

## Direct Automation Price List 2022

Category	Product Code	Description	Aust\$
WuT - Network, Sensors & Interfaces	00103	OPC-Server (Software - Free Download)	Free Download
WuT - Network, Sensors & Interfaces	00104	Wutility Management Tool (Software - Free Download)	Free Download
WuT - Network, Sensors & Interfaces	00107	Sensobase® (free tool for gathering measurement data Web T	Free Download
WuT - Network, Sensors & Interfaces	00109	USB Redirector - Windows USB Redirector for all USB servers	Free Download
WuT - Network, Sensors & Interfaces	00113	USB Redirector - Linux USB Redirector	Free Download
WuT - Network, Sensors & Interfaces	50504	Motherbox 3 (Measurement data concentrator for Web-IOs)	\$599
WuT - Network, Sensors & Interfaces	50543	FTP Data Station 3 (FTP/Samba Server)	\$415
WuT - Network, Sensors & Interfaces	53663	USB-Server Gigabit 2.0 (USB to Eth - 100/1000BaseT)	\$650
WuT - Network, Sensors & Interfaces	53665	USB-Server Megabit 2.0 (USB to Eth - 100/1000BaseT)	\$565
WuT - Network, Sensors & Interfaces	55211	Microwall VPN	\$925
WuT - Network, Sensors & Interfaces	55212	Microwall IO	\$1,095
WuT - Network, Sensors & Interfaces	55312	Fix Defined Firewall (One-way Firewall)	\$1,095
WuT - Network, Sensors & Interfaces	55411	Microwall Bridge (Firewall)	\$855
WuT - Network, Sensors & Interfaces	55604	Industrial Ethernet Switch 4 port (PoE injection/extraction)	\$399
WuT - Network, Sensors & Interfaces	55990	MQTT.box	\$850
WuT - Network, Sensors & Interfaces	57700	Web-IO2Go (app for iOS)	Free Download
WuT - Network, Sensors & Interfaces	57707	Web-Thermometer 2x Pt100, Pt1000	\$875
WuT - Network, Sensors & Interfaces	57714	Web-Thermometer NTC	\$525
WuT - Network, Sensors & Interfaces	57720	Web-Thermo-Hygrometer	\$760
WuT - Network, Sensors & Interfaces	57721	Web-IO CO2	\$1,085
WuT - Network, Sensors & Interfaces	57725	Web-Thermometer Pt100, Pt1000	\$599
WuT - Network, Sensors & Interfaces	57778	Web-Thermometer 8x Pt100, Pt1000	\$1,085
WuT - Network, Sensors & Interfaces	57920	rule.box Digital 2x In, 2x Out (Task Automation via Node-RED)	\$1,095
Safety Products	140002	Cable kit for cable-pull safety switches, 10-meter galvanized steel version. Includes (1) 10-meter (32 ft.) long 4mm diameter steel cable with red plastic coating, (5) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$151

<b>Safety Products</b>	140004	Cable kit for cable-pull safety switches, 20-meter galvanized steel version. Includes (1) 20-meter (65 ft.) long 4mm diameter steel cable with red plastic coating, (9) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$199
<b>Safety Products</b>	140005	Cable kit for cable-pull safety switches, 30-meter galvanized steel version. Includes (1) 30-meter (98 ft.) long 4mm diameter steel cable with red plastic coating, (12) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$232
<b>Safety Products</b>	140006	Cable kit for cable-pull safety switches, 50-meter galvanized steel version. Includes (1) 50-meter (164 ft.) long 4mm diameter steel cable with red plastic coating, (20) galvanized steel eyebolts, (1) galvanized steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$278
<b>Safety Products</b>	140007	Cable kit for cable-pull safety switches, 80-meter galvanized steel version. Includes (1) 80-meter (262 ft.) long 4mm diameter steel cable with red plastic coating, (30) galvanized steel eyebolts, (2) galvanized steel tensioner / grippers and (1) 4mm allen key.	\$310
<b>Safety Products</b>	140011	Cable kit for cable-pull safety switches, 10-meter stainless steel version. Includes (1) 10-meter (32 ft.) long 4mm diameter steel cable with red plastic coating, (5) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$199
<b>Safety Products</b>	140013	Cable kit for cable-pull safety switches, 20-meter stainless steel version. Includes (1) 20-meter (65 ft.) long 4mm diameter steel cable with red plastic coating, (9) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$248
<b>Safety Products</b>	140014	Cable kit for cable-pull safety switches, 30-meter stainless steel version. Includes (1) 30-meter (98 ft.) long 4mm diameter steel cable with red plastic coating, (12) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$282
<b>Safety Products</b>	140015	Cable kit for cable-pull safety switches, 50-meter stainless steel version. Includes (1) 50-meter (164 ft.) long 4mm diameter steel cable with red plastic coating, (20) stainless steel eyebolts, (1) stainless steel tensioner / gripper and (1) 4mm allen key. One end of steel cable is terminated with a thimble, permanent clamp and a threaded quick link.	\$320
<b>Safety Products</b>	140016	Cable kit for cable-pull safety switches, 80-meter stainless steel version. Includes (1) 80-meter (262 ft.) long 4mm diameter steel cable with red plastic coating, (30) stainless steel eyebolts, (2) stainless steel tensioner / grippers and (1) 4mm allen key.	\$408
<b>Safety Products</b>	140019	Cable Tensioner / Gripper for cable-pull switches, stainless steel. Includes 4mm allen wrench.	\$116
<b>Safety Products</b>	140020	Cable Tensioner / Gripper for cable-pull switches, galvanized steel. Includes 4mm allen wrench.	\$77
<b>Safety Products</b>	140021	Pulley assembly for cable-pull switches, stainless steel	\$59
<b>Safety Products</b>	140033	Steel cable for cable-pull safety switches, 5 meter (16 ft.) length, 4mm diameter, red plastic coated	\$30
<b>Safety Products</b>	140034	Steel cable for cable-pull safety switches, 10 meter (32 ft.) length, 4mm diameter, red plastic coated	\$47
<b>Safety Products</b>	140036	Steel cable for cable-pull safety switches, 20 meter (65 ft.) length, 4mm diameter, red plastic coated	\$74
<b>Safety Products</b>	140037	Steel cable for cable-pull safety switches, 30 meter (98 ft.) length, 4mm diameter, red plastic coated	\$91
<b>Safety Products</b>	140038	Steel cable for cable-pull safety switches, 50 meter (164 ft.) length, 4mm diameter, red plastic coated	\$125

<b>Safety Products</b>	140039	Steel cable for cable-pull safety switches, 80 meter (262 ft.) length, 4mm diameter, red plastic coated	\$188
<b>Safety Products</b>	140040	Steel cable for cable-pull safety switches, 100 meter (328 ft.) length, 4mm diameter, red plastic coated	\$216
<b>Safety Products</b>	140041	Steel cable for cable-pull safety switches, 126 meter (413 ft.) length, 4mm diameter, red plastic coated	\$248
<b>Safety Products</b>	140043	Spring for cable-pull switches, stainless steel, 220mm long	\$43
<b>Safety Products</b>	140045	Eye bolt for cable-pull switches, stainless steel, 84mm long, M8 x 1.25 threads. Includes (2) flat washers and (2) nuts per eye bolt. Package of 8.	\$61
<b>Safety Products</b>	140046	Eye bolt for cable-pull switches, galvanized steel, 84mm long, M8 x 1.25 threads. Includes (2) flat washers and (2) nuts per eye bolt. Package of 8.	\$32
<b>Safety Products</b>	140064	Pulley assembly for cable-pull switches, galvanized steel	\$45
<b>Safety Products</b>	140103	Actuator tongue (key) for safety switches, 14.4mm mounting hole spacing, 90 degree bent mounting tab. Use with IDIS series safety switches.	\$18
<b>Safety Products</b>	140104	Actuator tongue (key) for safety switches, 14.4mm mounting hole spacing, straight mounting tab. Use with IDIS series safety switches.	\$18
<b>Safety Products</b>	140105	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with IDIS series safety switches.	\$32
<b>Safety Products</b>	140106	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, 90 degree mounting tab. Use with KP and K-15 series safety switches with plastic heads.	\$18
<b>Safety Products</b>	140107	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, 90 degree mounting tab. Use with K-SS, KM and KM-SS series safety switches and KP and K-15 series safety switches with stainless steel heads.	\$18
<b>Safety Products</b>	140108	Actuator tongue (key) for safety switches, 20mm mounting hole spacing, straight mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.	\$18
<b>Safety Products</b>	140109	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.	\$32
<b>Safety Products</b>	140110	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, heavy duty flexible mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.	\$65
<b>Safety Products</b>	140111	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, 316 stainless steel heavy duty flexible mounting tab. Use with all K-SS, KM, KM-SS, KP and K-15 series safety switches.	\$135
<b>Process Controls &amp; Sensors</b>	200128	Replacement mounting gasket, for use with Flowline DL24 and LU27 ultrasonic level sensor	\$24
<b>Process Controls &amp; Sensors</b>	200129	Replacement mounting gasket, for use with Flowline DL34, LU23, LU28, and LU29 series ultrasonic level sensors	\$34
<b>Process Controls &amp; Sensors</b>	204038	Replacement mounting gasket, for use with Flowline DL14, DL10, DX10, and DS14 series ultrasonic level sensors	\$14
<b>LED Stacklights</b>	0530BDWF	30mm Blue Light Module (12-24VDC) - Flashing, IP54	\$26
<b>LED Stacklights</b>	0530BDWL	30mm Blue Light Module (12-24VDC) - Continuous, IP54	\$20
<b>LED Stacklights</b>	0530GDWF	30mm Green Light Module (12-24VDC) - Flashing, IP54	\$26
<b>LED Stacklights</b>	0530GDWL	30mm Green Light Module (12-24VDC) - Continuous, IP54	\$20
<b>LED Stacklights</b>	0530RDWF	30mm Red Light Module (12-24VDC) - Flashing, IP54	\$19
<b>LED Stacklights</b>	0530RDWL	30mm Red Light Module (12-24VDC) - Continuous, IP54	\$14
<b>LED Stacklights</b>	0530TBL01W	30mm Light Tower Stand, White L-Type with Cap - 90deg L bracket with tube length 10mm, IP54	\$17
<b>LED Stacklights</b>	0530TBL10W	30mm Light Tower Stand, White L-Type with Cap - 90deg L bracket with tube length 100mm, IP54	\$20
<b>LED Stacklights</b>	0530TBL25W	30mm Light Tower Stand, White L-Type with Cap - 90deg L bracket with tube length 250mm, IP54	\$25
<b>LED Stacklights</b>	0530TBR01W	30mm Light Tower Stand, White R-Type with Cap - Base with 180deg pivoting tube, length 10mm, IP54	\$26

<b>LED Stacklights</b>	0530TBR10W	30mm Light Tower Stand, White R-Type with Cap - Base with 180deg pivoting tube, length 100mm, IP54	\$29
<b>LED Stacklights</b>	0530TBR25W	30mm Light Tower Stand, White R-Type with Cap - Base with 180deg pivoting tube, length 250mm, IP54	\$33
<b>LED Stacklights</b>	0530TBS01W	30mm Light Tower Stand, White S-Type with Cap - Standard cone base with tube length 10mm, IP54	\$15
<b>LED Stacklights</b>	0530TBS10W	30mm Light Tower Stand, White S-Type with Cap - Standard cone base with tube length 100mm, IP54	\$17
<b>LED Stacklights</b>	0530TBS25W	30mm Light Tower Stand, White S-Type with Cap - Standard cone base with tube length 250mm, IP54	\$22
<b>LED Stacklights</b>	0530TBT01W	30mm Light Tower Stand, White T-Type with Cap - Straight Tube, length 10mm, IP54	\$13
<b>LED Stacklights</b>	0530TBT10W	30mm Light Tower Stand, White T-Type with Cap - Straight Tube, length 100mm, IP54	\$15
<b>LED Stacklights</b>	0530TBT25W	30mm Light Tower Stand, White T-Type with Cap - Straight Tube, length 250mm, IP54	\$20
<b>LED Stacklights</b>	0530WDWF	30mm White Light Module (12-24VDC) - Flashing, IP54	\$26
<b>LED Stacklights</b>	0530WDWL	30mm White Light Module (12-24VDC) - Continuous, IP54	\$20
<b>LED Stacklights</b>	0530YDWF	30mm Yellow Light Module (12-24VDC) - Flashing, IP54	\$19
<b>LED Stacklights</b>	0530YDWL	30mm Yellow Light Module (12-24VDC) - Continuous, IP54	\$14
<b>LED Stacklights</b>	0570BDWFH	70mm Blue Light Module (12-24VDC), continuous or flashing, selectable by toggle switch, IP65	\$36
<b>LED Stacklights</b>	0570GDWFH	70mm Green Light Module (12-24VDC), continuous or flashing, selectable by toggle switch, IP65	\$36
<b>LED Stacklights</b>	0570RDWFH	70mm Red Light Module (12-24VDC), continuous or flashing, selectable by toggle switch, IP65	\$26
<b>LED Stacklights</b>	0570SDWFKH	70mm Audible Alarm Module, 120dB, Black, (use 12-24VDC Blue Light Module Wire), Switchable between Permanent or Intermittent Alarm, Adjustable Volume, IP65	\$55
<b>LED Stacklights</b>	0570TBL01KH	70mm Light Tower Stand, Black L-Type with Cap - 90deg L bracket with tube length 10mm, IP65	\$14
<b>LED Stacklights</b>	0570TBL10KH	70mm Light Tower Stand, Black L-Type with Cap - 90deg L bracket with tube length 100mm, IP65	\$16
<b>LED Stacklights</b>	0570TBL25KH	70mm Light Tower Stand, Black L-Type with Cap - 90deg L bracket with tube length 250mm, IP65	\$20
<b>LED Stacklights</b>	0570TBP KH	70mm Light Tower Stand, Black P-Type Round Disc Base with Cap, no tube, IP65	\$12
<b>LED Stacklights</b>	0570TBR01KH	70mm Light Tower Stand, Black R-Type with Cap - Base with 180deg Pivoting tube, length 10mm, IP65	\$24
<b>LED Stacklights</b>	0570TBR10KH	70mm Light Tower Stand, Black R-Type with Cap - Base with 180deg Pivoting tube, length 100mm, IP65	\$26
<b>LED Stacklights</b>	0570TBR25KH	70mm Light Tower Stand, Black R-Type with Cap - Base with 180deg Pivoting tube, length 250mm, IP65	\$30
<b>LED Stacklights</b>	0570TBS01KH	70mm Light Tower Stand, Black S-Type with Cap - Standard Cone Base with tube length 10mm, IP65	\$12
<b>LED Stacklights</b>	0570TBS10KH	70mm Light Tower Stand, Black S-Type with Cap - Standard Cone Base with tube length 100mm, IP65	\$14
<b>LED Stacklights</b>	0570TBT01KH	70mm Light Tower Stand, Black T-Type with Cap - Straight Tube, length 10mm, IP65	\$12
<b>LED Stacklights</b>	0570TBT10KH	70mm Light Tower Stand, Black T-Type with Cap - Straight Tube, length 100mm, IP65	\$13
<b>LED Stacklights</b>	0570TBT25KH	70mm Light Tower Stand, Black T-Type with Cap - Straight Tube, length 250mm, IP65	\$17
<b>LED Stacklights</b>	0570WDWFH	70mm White Light Module (12-24VDC), continuous or flashing, selectable by toggle switch, IP65	\$36
<b>LED Stacklights</b>	0570YDWFH	70mm Yellow Light Module (12-24VDC), continuous or flashing, selectable by toggle switch, IP65	\$26
<b>LED Stacklights</b>	05R01	R type rubber seal kits, thickness 1.5mm, suitable for 0530/0550/0570	\$6
<b>LED Stacklights</b>	05S02	S Type Rubber Seal (Nuts and Bolts not supplied)	\$6
<b>LED Stacklights</b>	05T01	T Type Seal & Washer (Single)	\$1
<b>LED Stacklights</b>	05T02	T Type Nuts (2 pc)	\$3
<b>Directional Control Valves</b>	100M-2F	2 valve Manifold for G1/8 Valves	\$13

Directional Control Valves	100M-6F	6 valve Manifold for G1/8 Valves	\$36
Directional Control Valves	100M-B	Blanking Plate For 100M-2/6F (G1/8 port size)	\$1
Directional Control Valves	100M-C	Blanking Plate Gasket For 100M-2/6F (G1/8 port size)	\$1
Directional Control Valves	100M-D	Blanking Plate Screws For 100M-2/6F (G1/8 port size)	\$1
VF Drives	100TDS84C	EMI input filter, 230/460 VAC, three-phase, 100A, for use with GS3-2015/2020/4030/4040/4050	\$704
VF Drives	10TDT1W4C	EMI input filter, 230 VAC, three-phase, 10A, for use with GS2/GS3-21P0, GS2/GS3-22P0	\$210
Danfoss Micro VS Drives	132B0100	Danfoss FC51 VLT - LCP 11 - Digital Control Panel / Keypad, <b>Without</b>	\$46
Danfoss Micro VS Drives	132B0101	Danfoss FC51 VLT - LCP 12 - Danfoss VLT / VFD - Digital Control Panel	\$46
Danfoss Micro VS Drives	132B0102	Danfoss FC51 VLT - Remote Mounting Kit for LCPxx - Includes 3m cable. IP55 w/- LCP 11, IP21 w/- LCP 12.	\$19
Danfoss Micro VS Drives	132B0103	Danfoss FC51 VLT - IP20 Type 1 (Nema) Mounting Kit for M1 Frame - 1 x 240VAC = 0.18 - 0.75kW, 3 x 240VAC = 0.25 - 0.75kW, 3 x 415VAC = 0.37 - 0.75kW, H=194.3mm, W=70mm, D=155.9mm.	\$14
Danfoss Micro VS Drives	132B0104	Danfoss FC51 VLT - IP20 Type 1 (Nema) Mounting Kit for M2 Frame - 1 x 240VAC = 1.5kW, 3 x 240VAC = 1.25kW, 3 x 415VAC = 1.5 - 2.2kW, H=220.6mm, W=75mm, D=175.4mm.	\$19
Danfoss Micro VS Drives	132B0105	Danfoss FC51 VLT - IP20 Type 1 (Nema) Mounting Kit for M3 Frame - 1 x 240VAC = 2.2kW, 3 x 240VAC = 2.2 - 3.7kW, 3 x 415VAC = 3.0 - 7.5kW, H=282.5mm, W=90mm, D=201.3mm.	\$19
Danfoss Micro VS Drives	132B0106	Danfoss FC51 VLT - IP20 De-Coupling Plate Kit for M1 and M2 Frames - <b>M1</b> - H=204.2mm, W=70mm, D=155.9mm, <b>M2</b> - H=230mm, W=75mm, D=175.4mm.	\$13
Danfoss Micro VS Drives	132B0107	Danfoss FC51 VLT - IP20 De-Coupling Plate Kit for M3 Frame - H=218	\$13
Danfoss Micro VS Drives	132B0108	Danfoss FC51 VLT - IP21 Type 1 Enclosure Kit for M1 Frame - 1 x 240VAC = 0.18 - 0.75kW, 3 x 240VAC = 0.25 - 0.75kW, 3 x 415VAC = 0.37 - 0.75kW, H=219.3mm, W=73mm, D=155.9mm.	\$19
Danfoss Micro VS Drives	132B0109	Danfoss FC51 VLT - IP21 Type 1 Enclosure Kit for M2 Frame - 1 x 240	\$27
<b>Danfoss Micro VS Drives</b>	132B0110	Danfoss FC51 VLT - IP21 Type 1 Enclosure Kit for M3 Frame - 1 x 240VAC = 2.2kW, 3 x 240VAC = 2.2 - 3.7kW, 3 x 415VAC = 3.0 - 7.5kW, H=297.5mm, W=95mm, D=201.4mm.	\$33
Danfoss Micro VS Drives	132B0111	Danfoss FC51 VLT - Din Rail Mounting Kit for M1 and M2 Frames.	\$7
Danfoss Micro VS Drives	132B0122	De-Coupling Plate - Danfoss FC51 VLT - IP20 De-Coupling Plate Kit for M4 and M5 Frames - M4 - H=347.5mm, W=125mm, D=248.5mm, M5 - H=387.5mm, W=165mm, D=248.2mm.	\$24
Danfoss Micro VS Drives	132F0001	0.18kw 240v 1ph VLT Micro Drive	\$230
Danfoss Micro VS Drives	132F0002	0.37kw 240v 1ph VLT MicroDrive	\$247
Danfoss Micro VS Drives	132F0003	0.75kw 240v 1ph VLT MicroDrive	\$288
Danfoss Micro VS Drives	132F0005	1.5kw 240v 1ph VLT Micro Drive	\$375
Danfoss Micro VS Drives	132F0007	2.2kw 240v 1ph VLT Micro Drive	\$465
Danfoss Micro VS Drives	132F0017	0.37 Kw 415v VLT Micro Drive	\$350
Danfoss Micro VS Drives	132F0018	0.75 Kw 415v VLT Micro Drive	\$399
Danfoss Micro VS Drives	132F0020	1.5 Kw 415v VLT Micro Drive	\$540
Danfoss Micro VS Drives	132F0022	2.2 kW 415v VLT Micro Drive	\$675
Danfoss Micro VS Drives	132F0024	3.0 kW 415v VLT Micro Drive	\$775

<b>Danfoss Micro VS Drives</b>	132F0026	4.0 Kw 415v VLT Micro Drive	\$835
<b>Danfoss Micro VS Drives</b>	132F0028	5.5 kW 415v VLT Micro Drive	\$1,018
<b>Danfoss Micro VS Drives</b>	132F0030	7.5 kW 415v VLT Micro Drive	\$1,148
<b>Danfoss Micro VS Drives</b>	132F0058	11.0 kW 415v VLT Micro Drive	\$1,590
<b>Danfoss Micro VS Drives</b>	132F0059	15.0 kW 415v VLT Micro Drive	\$1,835
<b>Danfoss Micro VS Drives</b>	132F0060	18.5 KW 415v VLT Micro Drive	\$2,270
<b>Danfoss Micro VS Drives</b>	132F0061	22.0 kW 415v VLT Micro Drive	\$2,655
<b>Safety Products</b>	140132-AS	Replacement LED assembly for cable-pull switches, 24VDC, bi-color steady green and red. Use with GLM, GLS or GLS-SS series cable-pull switches.	\$70
<b>Safety Products</b>	140132-BS	Replacement LED assembly for cable-pull switches, 110VAC, bi-color steady green and red. Use with GLM, GLS or GLS-SS series cable-pull switches.	\$88
<b>VF Drives</b>	150TDS84C	EMI input filter, 230/460 VAC, three-phase, 150A, for use with GS3-2025/2030/2040/4060	\$793
<b>VF Drives</b>	180TDS84C	EMI input filter, 230 VAC, three-phase, 180A, for use with GS3-2050	\$912
<b>Directional Control Valves</b>	200M-4F (for 4V210)	4 port base for 4V210 Series	\$16
<b>Directional Control Valves</b>	200M-6F (for 4V210)	6 port base for 4V210 Series	\$24
<b>Directional Control Valves</b>	200M-B	Blanking Plate for 200M-2/65 manifold	\$10
<b>Directional Control Valves</b>	200M-C	Blanking Plate Gasket For 200M-2/65 manifold	\$1
<b>Directional Control Valves</b>	200M-D	Blanking Plate Screws For 200M-2/65 manifold	\$1
<b>VF Drives</b>	200TDDS84C	EMI input filter, 460 VAC, three-phase, 200A, for use with GS3-4075/4100	\$2,503
<b>VF Drives</b>	20DRT1W3S	EMI input filter, 230 VAC, one-phase 20A, for use with GS2-10P2/10P5/11P0/20P5/21P0/22P0	\$197
<b>VF Drives</b>	26TDT1W4C	EMI input filter, 230 VAC, three-phase, 26A, for use with GS2/GS3-23P0, GS3-25P0	\$293
<b>Two Way Solenoid Valves</b>	2V025-08-AC110V	2V series 2 position 2 way 1/4" 110V AC Low Flow	\$31
<b>Two Way Solenoid Valves</b>	2V025-08-AC24V	2V series 2 position 2 way 1/4" 24V AC Low Flow	\$31
<b>Two Way Solenoid Valves</b>	2V025-08-DC12V	2V series 2 position 2 way 1/4" 12V DC Low Flow	\$31
<b>Two Way Solenoid Valves</b>	2V025-08-DC24V	2V series 2 position 2 way 1/4" 24V DC Low Flow	\$31
<b>Two Way Solenoid Valves</b>	2V-AC110V	110VAC Coil to suit 2V series	\$20
<b>Two Way Solenoid Valves</b>	2V-AC12V	12VAC Coil to suit 2V series	\$20
<b>Two Way Solenoid Valves</b>	2V-AC220V	220VAC Coil to suit 2V series	\$20
<b>Two Way Solenoid Valves</b>	2V-AC24V	24VAC Coil to suit 2V series	\$20
<b>Two Way Solenoid Valves</b>	2V-DC12V	12VDC Coil to suit 2V series	\$20
<b>Two Way Solenoid Valves</b>	2V-DC24V	24VDC Coil to suit 2V valves	\$20
<b>VF Drives</b>	32DRT1W3C	EMI input filter, 230 VAC, one-phase, 32A, for use with GS2-23P0	\$254
<b>Relays &amp; Timers</b>	33-796-1	Bus bar used to connect multiple octal relays in parallel. Package includes 5 pair of bus bars to connect up to 5 relays together.	\$7

Fuji Switchgear	3NC4H0122	Fuji IEC 221A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,059
Fuji Switchgear	3NC4H0222	Fuji IEC 221A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,197
Fuji Switchgear	3NC4H0E22	Fuji IEC 221A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,197
Fuji Switchgear	3NC4H0Q22	Fuji IEC 221A contactor, non-reversing, 3-pole, 138mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$1,197
Fuji Switchgear	3NC4Q0122	Fuji IEC 180A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,012
Fuji Switchgear	3NC4Q0222	Fuji IEC 180A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,012
Fuji Switchgear	3NC4Q0E22	Fuji IEC 180A contactor, non-reversing, 3-pole, 154 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,012
Fuji Switchgear	3NC4Q0Q22	Fuji IEC 180A contactor, non-reversing, 3-pole, 138mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$1,012
Fuji Switchgear	3NC5F0122	Fuji IEC 285A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,561
Fuji Switchgear	3NC5F0222	Fuji IEC 285A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,561
Fuji Switchgear	3NC5F0E22	Fuji IEC 285A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,561
Fuji Switchgear	3NC5H0122	Fuji IEC 361A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,710
Fuji Switchgear	3NC5H0222	Fuji IEC 361A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,710
Fuji Switchgear	3NC5H0E22	Fuji IEC 361A contactor, non-reversing, 3-pole, 169 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$1,710
Fuji Switchgear	3NC5H0Q22	Fuji IEC 361A contactor, non-reversing, 3-pole, 148mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, 50/60Hz coil, includes 2 N.O. and 2 N.C. auxiliary contacts	\$1,710
Fuji Switchgear	3NK4HL	Fuji thermal overload relay, 138 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji 3NC4H size contactors..	\$447
Fuji Switchgear	3NK4HN	Fuji thermal overload relay, 138 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji 3NC4H size contactors.	\$447
Fuji Switchgear	3NK4HP	Fuji thermal overload relay, 138 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji 3NC4H size contactors.	\$447
Fuji Switchgear	3NK4HQ	Fuji thermal overload relay, 138 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji 3NC4H size contactors.	\$447
Fuji Switchgear	3NK4QL	Fuji thermal overload relay, 119 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji 3NC4Q size contactors.	\$375
Fuji Switchgear	3NK4QN	Fuji thermal overload relay, 119 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji 3NC4Q size contactors.	\$375
Fuji Switchgear	3NK4QP	Fuji thermal overload relay, 119 mm frame width, FLA range 125 to 185 amps. May only be used with Fuji 3NC4Q size contactors.	\$375

<b>Fuji Switchgear</b>	3NK5HQ	Fuji thermal overload relay, 142 mm frame width, FLA range 160 to 240 amps. May only be used with Fuji 3NC5F and 3NC5H size contactors.	\$737
<b>Fuji Switchgear</b>	3NK5HR	Fuji thermal overload relay, 142 mm frame width, FLA range 200 to 300 amps. May only be used with Fuji 3NC5F and 3NC5H size contactors.	\$737
<b>Fuji Switchgear</b>	3NK5HS	Fuji thermal overload relay, 142 mm frame width, FLA range 240 to 360 amps. May only be used with Fuji 3NC5H size contactors.	\$737
<b>Directional Control Valves</b>	400M-4F	4 port base for LD25144 & LD25244 Series	\$48
<b>Directional Control Valves</b>	400M-6F	6 port base for LD25144 & LD25244 Series	\$65
<b>Directional Control Valves</b>	4F210-08G	Foot Pedal Bi Stable Protective Cover 5/2 Valve 1/4 port	\$80
<b>Directional Control Valves</b>	4F210-08L	Foot Pedal Mono Stable 5/2 Valve 1/4 port with lock feature	\$63
<b>Directional Control Valves</b>	4F210-08LG	Foot Pedal Bi Stable Protective Cover 5/2 Valve 1/4 port with lock feature	\$91
<b>Directional Control Valves</b>	4V110-06-WDC24V	5/2 Single Solenoid Valve G1/8 24VDC	\$52
<b>Directional Control Valves</b>	4V210-08AC12V	5/2 Single Solenoid Valve 1/4" Port 12V AC complete with coils and plug top	\$59
<b>Directional Control Valves</b>	4V210-08AC24V	5/2 Single Solenoid Valve 1/4" Port 24V AC complete with coils and plug top	\$59
<b>Directional Control Valves</b>	4V220-08DC24V	5/2 Double Solenoid Valve 1/4" Port 24V DC complete with coils and plug top	\$80
<b>Directional Control Valves</b>	4V410-15AC110V	5/2 Single Solenoid Valve 1/2" Port 110VAC complete with coils and plug top	\$134
<b>Directional Control Valves</b>	4V410-15AC240V	5/2 Single Solenoid Valve 1/2" Port 220VAC complete with coils and plug top	\$134
<b>Directional Control Valves</b>	4V410-15AC24V	5/2 Single Solenoid Valve 1/2" Port 24VAC complete with coils and plug top	\$134
<b>Directional Control Valves</b>	4V410-15DC12V	5/2 Single Solenoid Valve 1/2" Port 12VDC complete with coils and plug top	\$134
<b>Directional Control Valves</b>	4V410-15DC24V	5/2 Single Solenoid Valve 1/2" Port 24VDC complete with coils and plug top	\$134
<b>VF Drives</b>	50TDS4W4C	EMI input filter, 230/460 VAC, three-phase, 50A, for use with GS3-27P5/2010/4020/4025	\$446
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-08331-0000000	Field wireable connector, M8, axial, male, 3-pole, 22 to 26 AWG (0.34 to 0.14 mm sq.), insulation displacement connection (IDC), 2.5 to 5.1 mm diameter cable exit, IP67	\$29
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-08341-0000000	Field wireable connector, M8, axial, male, 4-pole, 20 to 24 AWG (0.5 to 0.25 mm sq.), insulation displacement connection (IDC), 4 to 5.1 mm diameter cable exit, IP67	\$28
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-08351-0000000	Field wireable connector, M8, axial, male, 4-pole, 22 to 26 AWG (0.34 to 0.14 mm sq.), insulation displacement connection (IDC), 2.5 to 5.1 mm diameter cable exit, IP67	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-08371-0000000	Field wireable connector, M8, axial, female, 3-pole, 22 to 26 AWG (0.34 to 0.14 mm sq.), insulation displacement connection (IDC), 2.5 to 5.1 mm diameter cable exit, IP67	\$30
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-08391-0000000	Field wireable connector, M8, axial, female, 4-pole, 22 to 26 AWG (0.34 to 0.14 mm sq.), insulation displacement connection (IDC), 2.5 to 5.1 mm diameter cable exit, IP67	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12221-2141000	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 10 meter (32.8 feet) length, gray PVC outer jacket	\$47
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12221-2141500	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 15 meter (49.2 feet) length, gray PVC outer jacket	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12241-2150300	M12 cable for quick-disconnect sensors, 12mm axial female, 5-pole, gray PVC outer jacket, 3 meter (9.84 ft) length, IP67 rated.	\$30
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12241-2150500	M12 cable for quick-disconnect sensors, 12mm axial female, 5-pole, gray PVC outer jacket, 5 meter (16.48 ft) length, IP67 rated.	\$37



<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12241-2151000	M12 cable for quick-disconnect sensors, 12mm axial female, 5-pole, gray PVC outer jacket, 10 meter (32.8 ft) length, IP67 rated.	\$57
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12341-2141000	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 10 meter (32.8 feet) length, gray PVC outer jacket	\$47
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12341-2141500	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 15 meter (49.2 feet) length, gray PVC outer jacket	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12361-2150300	M12 cable for quick-disconnect sensors, 12mm right-angle female, 5-pole, gray PVC outer jacket, 3 meter (9.84 ft) length, IP67 rated.	\$30
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12361-2150500	M12 cable for quick-disconnect sensors, 12mm right-angle female, 5-pole, gray PVC outer jacket, 5 meter (16.48 ft) length, IP67 rated.	\$37
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12361-2151000	M12 cable for quick-disconnect sensors, 12mm right-angle female, 5-pole, gray PUR outer jacket, 10 meter (32.8 ft) length, IP67 rated.	\$57
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12481-0000000	Field wireable connector, M12, axial, male, 4-pole, 20 to 24 AWG (0.5 to 0.25 mm sq.), insulation displacement connection (IDC), 4 to 5.1 mm diameter cable exit, IP67	\$24
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12491-0000000	Field wireable connector, M12, axial, male, 4-pole, 22 to 26 AWG (0.34 to 0.14 mm sq.), insulation displacement connection (IDC), 2.9 to 5.1 mm diameter cable exit, IP67	\$28
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12561-0000000	Field wireable connector, M12, right-angle, male, 4-pole, 20 to 24 AWG (0.5 to 0.25 mm sq.), insulation displacement connection (IDC), 4 to 5.1 mm diameter cable exit, IP67	\$35
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12601-0000000	Field wireable connector, M12, axial, female, 4-pole, 20 to 24 AWG (0.5 to 0.25 mm sq.), insulation displacement connection (IDC), 4 to 5.1 mm diameter cable exit, IP67	\$28
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12611-0000000	Field wireable connector, M12, axial, female, 4-pole, 22 to 26 AWG (0.34 to 0.14 mm sq.), insulation displacement connection (IDC), 2.9 to 5.1 mm diameter cable exit, IP67	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12681-0000000	Field wireable connector, M12, right-angle, female, 4-pole, 20 to 24 AWG (0.5 to 0.25 mm sq.), insulation displacement connection (IDC), 4 to 5.1 mm diameter cable exit, IP67	\$38
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12701-0000000	Field wireable connector, M12, axial, male, 4-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 4 to 6 mm diameter cable exit, IP67	\$22
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12721-0000000	Field wireable connector, M12, axial, male, 5-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 4 to 6 mm diameter cable exit, IP67	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12741-0000000	Field wireable connector, M12, axial, male, 4-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$22
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12761-0000000	Field wireable connector, M12, axial, male, 5-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12821-0000000	Field wireable connector, M12, right-angle, male, 4-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 4 to 6 mm diameter cable exit, IP67	\$22
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12901-0000000	Field wireable connector, M12, axial, female, 4-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 4 to 6 mm diameter cable exit, IP67	\$22
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12921-0000000	Field wireable connector, M12, axial, female, 5-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 4 to 6 mm diameter cable exit, IP67	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12941-0000000	Field wireable connector, M12, axial, female, 4-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$22
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12961-0000000	Field wireable connector, M12, axial, female, 5-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-12981-0000000	Field wireable connector, M12, right-angle, female, 4-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 4 to 6 mm diameter cable exit, IP67	\$22

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13201-3310500	M12 shielded cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 5 meter (16.4 feet) length, gray PUR outer jacket	\$60
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13201-3311000	M12 shielded cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 10 meter (32.8 feet) length, gray PUR outer jacket	\$91
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13221-3490500	M12 shielded cable for quick-disconnect sensors, 12mm axial female plug, 5-pole, 5 meter (16.4 feet) length, gray PUR outer jacket	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13221-3491000	M12 shielded cable for quick-disconnect sensors, 12mm axial female plug, 5-pole, 10 meter (32.8 feet) length, gray PUR outer jacket	\$107
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13261-3310500	M12 shielded cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 5 meter (16.4 feet) length, gray PUR outer jacket	\$60
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13261-3311000	M12 shielded cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 10 meter (32.8 feet) length, gray PUR outer jacket	\$91
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13281-3490500	M12 shielded cable for quick-disconnect sensors, 12mm right-angle female plug, 5-pole, 5 meter (16.4 feet) length, gray PUR outer jacket	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13281-3491000	M12 shielded cable for quick-disconnect sensors, 12mm right-angle female plug, 5-pole, 10 meter (32.8 feet) length, gray PUR outer jacket	\$107
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13321-0000000	Field wireable connector, shielded, M12, axial, male, 5-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$56
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-13361-0000000	Field wireable connector, shielded, M12, right-angle, male, 5-pole, 18AWG (0.75 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$75
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17121-2940500	M12 shielded cable for quick-disconnect sensors, 12mm axial female plug, 8-pole, 5 meter (16.4 feet) length, gray PUR outer jacket	\$113
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17121-2941000	M12 shielded cable for quick-disconnect sensors, 12mm axial female plug, 8-pole, 10 meter (32.8 feet) length, gray PUR outer jacket	\$173
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17141-2940500	M12 shielded cable for quick-disconnect sensors, 12mm right-angle female plug, 8-pole, 5 meter (16.4 feet) length, gray PUR outer jacket	\$113
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17141-2941000	M12 shielded cable for quick-disconnect sensors, 12mm right-angle female plug, 8-pole, 10 meter (32.8 feet) length, gray PUR outer jacket	\$173
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17301-0000000	Field wireable connector, M12, axial, male, 8-pole, 20AWG (0.5 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17311-0000000	Field wireable connector, M12, right-angle, male, 8-pole, 20AWG (0.5 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17321-0000000	Field wireable connector, M12, axial, female, 8-pole, 20AWG (0.5 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17331-0000000	Field wireable connector, M12, right-angle, female, 8-pole, 20AWG (0.5 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-17341-0000000	Field wireable connector, shielded, M12, axial, male, 8-pole, 20AWG (0.5 mm sq.) maximum, screw terminal connection, 6 to 8 mm diameter cable exit, IP67	\$75
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-41121-0000000	T-coupler, two-branch molded junction splitter, one M12 male 5-pole trunk, two M12 female 4-pole branches, standard distribution function (normally open)	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-41141-0000000	T-coupler, two-branch molded junction splitter, one M12 male 5-pole trunk, two M12 female 5-pole branches, parallel switch mode function	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-41181-0000000	T-coupler, two-branch molded junction splitter, one M12 male 5-pole trunk, two M12 female 5-pole branches, standard distribution function (normally open or normally closed)	\$41

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-41201-0000000	T-coupler, two-branch molded junction splitter, one M12 male 4-pole trunk, two M8 female 3-pole branches, standard distribution function (normally open)	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-42111-0000000	M12 bulkhead receptacle, male / female, 5-pole. Mounting nut included.	\$47
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7000-48111-0000000	M12 bulkhead receptacle, male / female, 8-pole. Mounting nut included.	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13501-9710050	M12 receptacle, front mount, male, 4-pole, 22AWG (0.34 mm sq.), 0.5-meter (1.6-foot) polypropylene insulated wires. Mounting nut included.	\$24
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13501-9710100	M12 receptacle, front mount, male, 4-pole, 22AWG (0.34 mm sq.), 1-meter (3.3-foot) polypropylene insulated wires. Mounting nut included.	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13521-9720050	M12 receptacle, front mount, male, 5-pole, 22AWG (0.34 mm sq.), 0.5-meter (1.6-foot) polypropylene insulated wires. Mounting nut included.	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13521-9720100	M12 receptacle, front mount, male, 5-pole, 22AWG (0.34 mm sq.), 1-meter (3.3-foot) polypropylene insulated wires. Mounting nut included.	\$30
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13541-9710050	M12 receptacle, front mount, female, 4-pole, 22AWG (0.34 mm sq.), 0.5-meter (1.6-foot) polypropylene insulated wires. Mounting nut included.	\$24
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13541-9710100	M12 receptacle, front mount, female, 4-pole, 22AWG (0.34 mm sq.), 1-meter (3.3-foot) polypropylene insulated wires. Mounting nut included.	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13561-9720050	M12 receptacle, front mount, female, 5-pole, 22AWG (0.34 mm sq.), 0.5-meter (1.6-foot) polypropylene insulated wires. Mounting nut included.	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-13561-9720100	M12 receptacle, front mount, female, 5-pole, 22AWG (0.34 mm sq.), 1-meter (3.3-foot) polypropylene insulated wires. Mounting nut included.	\$30
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-17161-9730050	M12 receptacle, front mount, male, 8-pole, 24AWG (0.25 mm sq.), 0.5-meter (1.6-foot) polypropylene insulated wires. Mounting nut included.	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-17161-9730100	M12 receptacle, front mount, male, 8-pole, 24AWG (0.25 mm sq.), 1-meter (3.3-foot) polypropylene insulated wires. Mounting nut included.	\$44
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-17181-9730050	M12 receptacle, front mount, female, 8-pole, 24AWG (0.25 mm sq.), 0.5-meter (1.6-foot) polypropylene insulated wires. Mounting nut included.	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	7231-17181-9730100	M12 receptacle, front mount, female, 8-pole, 24AWG (0.25 mm sq.), 1-meter (3.3-foot) polypropylene insulated wires. Mounting nut included.	\$44
<b>Relays &amp; Timers</b>	750-2C-SKT	DIN-rail socket for 750-2C series octal relays, 8-pin configuration	\$11
<b>Relays &amp; Timers</b>	750-3C-SKT	DIN-rail socket for 750-3C and 755 series octal relays, 11-pin configuration	\$12
<b>Relays &amp; Timers</b>	750R-2C-120A	Octal control relay, 120VAC coil voltage, DPDT, 10A contact rating, 8-pin configuration, with LED indicator and push-to-test button. Purchase 750-2C-SKT mounting socket separately.	\$19
<b>Relays &amp; Timers</b>	750R-2C-12A	Octal control relay, 12VAC coil voltage, DPDT, 10A contact rating, 8-pin configuration, with LED indicator and push-to-test button. Purchase 750-2C-SKT mounting socket separately.	\$22
<b>Relays &amp; Timers</b>	750R-2C-12D	Octal control relay, 12VDC coil voltage, DPDT, 10A contact rating, 8-pin configuration, with LED indicator and push-to-test button. Purchase 750-2C-SKT mounting socket separately.	\$19
<b>Relays &amp; Timers</b>	750R-2C-240A	Octal control relay, 240VAC coil voltage, DPDT, 10A contact rating, 8-pin configuration, with LED indicator and push-to-test button. Purchase 750-2C-SKT mounting socket separately.	\$21
<b>Relays &amp; Timers</b>	750R-2C-24A	Octal control relay, 24VAC coil voltage, DPDT, 10A contact rating, 8-pin configuration, with LED indicator and push-to-test button. Purchase 750-2C-SKT mounting socket separately.	\$19
<b>Relays &amp; Timers</b>	750R-2C-24D	Octal control relay, 24VDC coil voltage, DPDT, 10A contact rating, 8-pin configuration, with LED indicator and push-to-test button. Purchase 750-2C-SKT mounting socket separately.	\$19

Relays & Timers	750R-3C-120A	Octal control relay, 120VAC coil voltage, 3PDT, 10A contact rating, 11-pin configuration, with LED indicator and push-to-test button. Purchase 750-3C-SKT mounting socket separately.	\$22
Relays & Timers	750R-3C-12D	Octal control relay, 12VDC coil voltage, 3PDT, 10A contact rating, 11-pin configuration, with LED indicator and push-to-test button. Purchase 750-3C-SKT mounting socket separately.	\$21
Relays & Timers	750R-3C-240A	Octal control relay, 240VAC coil voltage, 3PDT, 10A contact rating, 11-pin configuration, with LED indicator and push-to-test button. Purchase 750-3C-SKT mounting socket separately.	\$24
Relays & Timers	750R-3C-24A	Octal control relay, 24VAC coil voltage, 3PDT, 10A contact rating, 11-pin configuration, with LED indicator and push-to-test button. Purchase 750-3C-SKT mounting socket separately.	\$22
Relays & Timers	750R-3C-24D	Octal control relay, 24VDC coil voltage, 3PDT, 10A contact rating, 11-pin configuration, with LED indicator and push-to-test button. Purchase 750-3C-SKT mounting socket separately.	\$21
Relays & Timers	781-1C-120A	Cube relay, 120 VAC coil voltage, 1PDT, 15A contact rating, with LED indicator and push-to-test button	\$11
Relays & Timers	781-1C-12A	Ice cube control relay, 12 VAC coil voltage, SPDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 781-1C-SKT mounting socket separately.	\$11
Relays & Timers	781-1C-12D	Ice cube control relay, 12 VDC coil voltage, SPDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 781-1C-SKT mounting socket separately.	\$11
Relays & Timers	781-1C-240A	Cube relay, 240 VAC coil voltage, 1PDT, 12A contact rating, with LED indicator and push-to-test button	\$13
Relays & Timers	781-1C-24A	Cube relay, 24 VAC coil voltage, 1PDT, 15A contact rating, with LED indicator and push-to-test button	\$11
Relays & Timers	781-1C-24D	Cube relay, 24 VDC coil voltage, 1PDT, 15A contact rating, with LED indicator and push-to-test button	\$11
Relays & Timers	781-1C-SKT	DIN-rail socket for 781 series cube relays	\$10
Relays & Timers	782-2C-120A	Cube relay, 120 VAC coil voltage, 2PDT, 15A contact rating, with LED indicator and push-to-test button	\$14
Relays & Timers	782-2C-12A	Ice cube control relay, 12 VAC coil voltage, DPDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 782-2C-SKT mounting socket separately.	\$13
Relays & Timers	782-2C-12D	Ice cube control relay, 12 VDC coil voltage, DPDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 782-2C-SKT mounting socket separately.	\$13
Relays & Timers	782-2C-240A	Cube relay, 240 VAC coil voltage, 2PDT, 15A contact rating, with LED indicator and push-to-test button	\$15
Relays & Timers	782-2C-24A	Cube relay, 24 VAC coil voltage, 2PDT, 15A contact rating, with LED indicator and push-to-test button	\$14
Relays & Timers	782-2C-24D	Cube relay, 24 VDC coil voltage, 2PDT, 15A contact rating, with LED indicator and push-to-test button	\$13
Relays & Timers	782-2C-SKT	DIN-rail socket for 782 and AD-70S2 series cube relays	\$10
Relays & Timers	782-4C-SKT	Relay socket for H782 series cube relays, 35mm DIN-rail or panel mount	\$9
Relays & Timers	783-3C-120A	Cube relay, 120 VAC coil voltage, 3PDT, 15A contact rating, with LED indicator and push-to-test button	\$19
Relays & Timers	783-3C-12A	Ice cube control relay, 12 VAC coil voltage, 3PDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 783-3C-SKT mounting socket separately.	\$18
Relays & Timers	783-3C-12D	Ice cube control relay, 12 VDC coil voltage, 3PDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 783-3C-SKT mounting socket separately.	\$14
Relays & Timers	783-3C-240A	Cube relay, 240 VAC coil voltage, 3PDT, 12A contact rating, with LED indicator and push-to-test button	\$19
Relays & Timers	783-3C-24A	Cube relay, 24 VAC coil voltage, 3PDT, 15A contact rating, with LED indicator and push-to-test button	\$19
Relays & Timers	783-3C-24D	Cube relay, 24 VDC coil voltage, 3PDT, 15A contact rating, with LED indicator and push-to-test button	\$19
Relays & Timers	783-3C-SKT	DIN-rail socket for 783 series cube relays	\$11
Relays & Timers	784-4C-120A	Cube relay, 120 VAC coil voltage, 4PDT, 15A contact rating, with LED indicator and push-to-test button	\$18

<b>Relays &amp; Timers</b>	784-4C-12A	Ice cube control relay, 12 VAC coil voltage, 4PDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 784-4C-SKT-1 mounting socket separately.	\$22
<b>Relays &amp; Timers</b>	784-4C-12D	Ice cube control relay, 12 VDC coil voltage, 4PDT, 15A contact rating, with LED indicator and push-to-test button. Purchase 784-4C-SKT-1 mounting socket separately.	\$17
<b>Relays &amp; Timers</b>	784-4C-240A	Cube relay, 240 VAC coil voltage, 4PDT, 12A contact rating, with LED indicator and push-to-test button	\$18
<b>Relays &amp; Timers</b>	784-4C-24A	Cube relay, 24 VAC coil voltage, 4PDT, 15A contact rating, with LED indicator and push-to-test button	\$18
<b>Relays &amp; Timers</b>	784-4C-24D	Cube relay, 24 VDC coil voltage, 4PDT, 15A contact rating, with LED indicator and push-to-test button	\$18
<b>Relays &amp; Timers</b>	784-4C-SKT-1	DIN-rail socket for 784 series cube relays	\$12
<b>Foot &amp; Limit Switches</b>	AAP2T13Z11	Limit switch, IEC, miniature DIN, plastic body, 1 cable entry, PG11 threads, snap action, galvanized steel plunger with polyamide plastic roller. 1/2 inch NPT adapter included.	\$34
<b>Foot &amp; Limit Switches</b>	AAP2T14Z11	Limit switch, IEC, miniature DIN, plastic body, 1 cable entry, PG11 threads, snap action, galvanized steel plunger with dust protection cup. 1/2 inch NPT adapter included.	\$34
<b>Foot &amp; Limit Switches</b>	AAP2T35Z11	Limit switch, IEC, miniature DIN, plastic body, 1 cable entry, PG11 threads, snap action, one-way lever with polyamide roller and protective dust cup. 1/2 inch NPT adapter included.	\$34
<b>Foot &amp; Limit Switches</b>	AAP2T41Z11	Limit switch, IEC, miniature DIN, plastic body, 1 cable entry, PG11 threads, snap action, side rotary, lever with polyamide roller. 1/2 inch NPT adapter included.	\$34
<b>Foot &amp; Limit Switches</b>	AAP2T51Z11	Limit switch, IEC, miniature DIN, plastic body, 1 cable entry, PG11 threads, snap action, side rotary, adjustable lever with polyamide roller. 1/2 inch inch NPT adapter included.	\$34
<b>Foot &amp; Limit Switches</b>	AAP2T71Z11	Limit switch, IEC, miniature DIN, plastic body, 1 cable entry, PG11 threads, snap action, side rotary, steel rod. 1/2 inch NPT adapter included.	\$34
<b>Foot &amp; Limit Switches</b>	ABM1E11Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, stainless steel plunger actuator	\$42
<b>Foot &amp; Limit Switches</b>	ABM1E32Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, one-way lever with stainless steel roller actuator	\$90
<b>Foot &amp; Limit Switches</b>	ABM1E42Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, lever with stainless steel roller actuator	\$92
<b>Foot &amp; Limit Switches</b>	ABM1E52Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, adjustable lever with stainless steel roller actuator	\$92
<b>Foot &amp; Limit Switches</b>	ABM1E71Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, stainless steel rod actuator	\$92
<b>Foot &amp; Limit Switches</b>	ABM1E92Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, 360 degree stainless steel spring with polyamide tip actuator	\$46
<b>Foot &amp; Limit Switches</b>	ABM1E93Z11	Limit switch, IEC, aluminum body, 1 cable entry, PG13.5 threads, 360 degree stainless steel spring actuator	\$92
<b>Foot &amp; Limit Switches</b>	ABM5E11Z11	Limit switch, IEC, aluminum body, 3 cable entries, PG13.5 threads, stainless steel plunger actuator	\$90
<b>Foot &amp; Limit Switches</b>	ABM5E32Z11	Limit switch, IEC, aluminum body, 3 cable entries, PG13.5 threads, one-way lever with stainless steel roller actuator	\$90
<b>Foot &amp; Limit Switches</b>	ABM5E42Z11	Limit switch, IEC, aluminum body, 3 cable entries, PG13.5 threads, lever with stainless steel roller actuator	\$92
<b>Foot &amp; Limit Switches</b>	ABM5E52Z11	Limit switch, IEC, aluminum body, 3 cable entries, PG13.5 threads, adjustable lever with stainless steel roller actuator	\$90
<b>Foot &amp; Limit Switches</b>	ABM5E71Z11	Limit switch, IEC, aluminum body, 3 cable entries, PG13.5 threads, stainless steel rod actuator	\$54
<b>Foot &amp; Limit Switches</b>	ABP1H14Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, galvanized steel plunger actuator with protective rubber cap	\$63
<b>Foot &amp; Limit Switches</b>	ABP1H19Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, galvanized steel plunger with roller actuator and protective rubber cap	\$63
<b>Foot &amp; Limit Switches</b>	ABP1H35Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, one-way lever with polyamide roller actuator and protective rubber cap	\$63
<b>Foot &amp; Limit Switches</b>	ABP1H41Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, side rotary lever with polyamide roller actuator	\$70

<b>Foot &amp; Limit Switches</b>	ABP1H51Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, side rotary adjustable lever with polyamide roller actuator	\$63
<b>Foot &amp; Limit Switches</b>	ABP1H71Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, stainless steel rod actuator	\$63
<b>Foot &amp; Limit Switches</b>	ABP1H92Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, 360 degree stainless steel spring with polyamide tip actuator	\$63
<b>Foot &amp; Limit Switches</b>	ABP1H93Z11	Limit switch, IEC, plastic body, 1 cable entry, PG13.5 threads, 360 degree stainless steel spring actuator	\$63
<b>Air Treatment Units</b>	AC2000-02	3 piece comb LAF,LAR,LAL Rated Flow L/min 500 1/4" Port	\$59
<b>Air Treatment Units</b>	AC3010-02	2 piece comb LAW,LAL Rated Flow L/min 1700 1/4" Port	\$59
<b>WEG Switchgear</b>	ACBF11	Front Mount auxiliary contact block, 1 N.O. + 1 N.C. contacts, suited for MPW18/40/65 series.	\$9
<b>WEG Switchgear</b>	ACBF11 MPW100	Front Mount auxiliary contact block, 1 N.O. + 1 N.C. contacts, suited for MPW100 series.	\$18
<b>WEG Switchgear</b>	ACBS02	Left Side auxiliary contact block, 2 N.C. contacts, suited for MPW16/25/65 series.	\$9
<b>WEG Switchgear</b>	ACBS11	Side Mount auxiliary contact block, 1 N.O. / 1 N.C. contacts, suited for MPW16/25/65 series.	\$9
<b>WEG Switchgear</b>	ACBS11 MPW100	Side Mount auxiliary contact block, 1 N.O. / 1 N.C. contacts, suited for 'older' MPW100 series.	\$29
<b>WEG Switchgear</b>	ACBS20	Side Mount auxiliary contact block, 2 N.O. contacts, suited for MPW16/25/65 series.	\$9
<b>Current Sensors &amp; Transducers</b>	ACL1	AcuAMP AC current indicator, 0.5-100A indicating range, flashing red LED when AC current is present, UL 508 listed	\$30
<b>Current Sensors &amp; Transducers</b>	ACS150-AE-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-150 amp trip range, N.O., 0.15A @ 240VAC/DC output	\$159
<b>Current Sensors &amp; Transducers</b>	ACS150-AE-S	AcuAMP single-phase AC adjustable current switch, split core, 1.75-150 amp trip range, N.O. 0.15A @ 240 VAC/DC output	\$188
<b>Current Sensors &amp; Transducers</b>	ACS150-CE-F	AcuAMP single phase AC adjustable current switch, fixed core, 1.5-150 amp input range, N.C. 0.2A @ 240 VAC/DC output	\$159
<b>Current Sensors &amp; Transducers</b>	ACS150-CE-S	AcuAMP single phase AC adjustable current switch, split core, 1-150 amp input range, N.C. 0.2A @ 240 VAC/DC output	\$188
<b>Current Sensors &amp; Transducers</b>	ACS200-AA-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp trip ranges, N.O. 1.0A @ 240 VAC output	\$169
<b>Current Sensors &amp; Transducers</b>	ACS200-AA-S	AcuAMP single-phase AC adjustable current switch, split core, 1.75-6, 6-40, 40-200 amp trip ranges, N.O. 1.0A @ 240 VAC output	\$192
<b>Current Sensors &amp; Transducers</b>	ACS200-AD-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp trip ranges, N.O. 0.15A @ 30 VDC output	\$169
<b>Current Sensors &amp; Transducers</b>	ACS200-AD-S	AcuAMP single-phase AC adjustable current switch, split core, 1.75-6, 6-40, 40-200 amp trip ranges, N.O. 0.15A @ 30 VDC output	\$192
<b>Current Sensors &amp; Transducers</b>	ACS200-CA-F	AcuAMP single phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp input ranges, N.C. 1.0A @ 240 VAC output	\$169
<b>Current Sensors &amp; Transducers</b>	ACS200-CA-S	AcuAMP single phase AC adjustable current switch, split core, 1.5-6, 6-40, 40-200 amp input ranges, N.C. 1.0A @ 240 VAC output	\$192
<b>Current Sensors &amp; Transducers</b>	ACS200-CD-F	AcuAMP single phase AC adjustable current switch, fixed core, 1-6, 6-40, 40-175 amp input ranges, N.C. 0.15A @ 30 VDC output	\$169
<b>Current Sensors &amp; Transducers</b>	ACS200-CD-S	AcuAMP single phase AC adjustable current switch, split core, 1.5-6, 6-40, 40-200 amp input ranges, N.C. 0.15A @ 30 VDC output	\$192
<b>Current Sensors &amp; Transducers</b>	ACSX200-AA-S	AcuAMP single-phase AC adjustable current switch, split core, 2-12A, 12-55A, or 55-200A selectable sensing range, adjustable time delayed solid state trip output, N.O. 1A @ 240VAC output rating.	\$235
<b>Current Sensors &amp; Transducers</b>	ACSX200-AE-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1.5-12A, 12-55A, or 55-175A selectable sensing range, adjustable time delayed solid state trip output, N.O. 0.15A @ 240 VAC/DC output rating.	\$200

<b>Current Sensors &amp; Transducers</b>	ACSX200-AE-S	AcuAMP single-phase AC adjustable current switch, split core, 2-12A, 12-55A, or 55-200A selectable sensing ranges, adjustable time delayed solid state trip output, N.O. 0.15A @ 240 VAC/DC output rating	\$224
<b>Current Sensors &amp; Transducers</b>	ACSX200-CA-S	AcuAMP single-phase AC adjustable current switch, split core, 2-12A, 12-55A, or 55-200A selectable sensing range, adjustable time delayed solid state trip output, N.C. 1A @ 240VAC output rating.	\$235
<b>Current Sensors &amp; Transducers</b>	ACSX200-CE-F	AcuAMP single-phase AC adjustable current switch, fixed core, 1.5-12A, 12-55A, or 55-175A selectable sensing range, adjustable time delayed solid state trip output, N.C. 0.2A @ 135 VAC/DC output rating.	\$200
<b>Current Sensors &amp; Transducers</b>	ACSX200-CE-S	AcuAMP single-phase AC adjustable current switch, split core, 2-12A, 12-55A, or 55-200A selectable sensing ranges, adjustable time delayed solid state trip output, N.C. 0.2A @ 135 VAC/DC output rating.	\$224
<b>Current Sensors &amp; Transducers</b>	ACT005-42L-F	AcuAMP single-phase AC current transducer, fixed core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$174
<b>Current Sensors &amp; Transducers</b>	ACT005-42L-S	AcuAMP single-phase AC current transducer, split core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$241
<b>Current Sensors &amp; Transducers</b>	ACT050-10-F	AcuAMP single-phase AC current transducer, fixed core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 0-10 VDC output	\$211
<b>Current Sensors &amp; Transducers</b>	ACT050-10-S	AcuAMP single-phase AC current transducer, split core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 0-10 VDC output	\$224
<b>Current Sensors &amp; Transducers</b>	ACT050-42L-F	AcuAMP single-phase AC current transducer, fixed core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$181
<b>Current Sensors &amp; Transducers</b>	ACT050-42L-S	AcuAMP single-phase AC current transducer, split core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$259
<b>Current Sensors &amp; Transducers</b>	ACT2000-42L-F	AcuAMP single phase AC current transducer, fixed core, 1000, 1333, 2000 amp jumper-selectable input ranges, 4-20ma output	\$598
<b>Current Sensors &amp; Transducers</b>	ACT200-10-F	AcuAMP single-phase AC current transducer, fixed core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 0-10 VDC output	\$223
<b>Current Sensors &amp; Transducers</b>	ACT200-10-S	AcuAMP single-phase AC current transducer, split core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 0-10 VDC output	\$224
<b>Current Sensors &amp; Transducers</b>	ACT200-42L-F	AcuAMP single-phase AC current transducer, fixed core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$265
<b>Current Sensors &amp; Transducers</b>	ACT200-42L-S	AcuAMP single-phase AC current transducer, split core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$285
<b>Current Sensors &amp; Transducers</b>	ACT750-42L-F	AcuAMP single phase AC current transducer, fixed core, 375, 500, 750 amp jumper-selectable input ranges, 4-20ma output	\$437
<b>Current Sensors &amp; Transducers</b>	ACTR005-42L-F	AcuAMP single-phase AC current transducer, true RMS, fixed core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$332
<b>Current Sensors &amp; Transducers</b>	ACTR005-42L-S	AcuAMP single-phase AC current transducer, true RMS, split core, 0-2, 0-5 amp jumper-selectable input ranges, 4-20ma output	\$377
<b>Current Sensors &amp; Transducers</b>	ACTR050-42L-F	AcuAMP single-phase AC current transducer, true RMS, fixed core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$306
<b>Current Sensors &amp; Transducers</b>	ACTR050-42L-S	AcuAMP single-phase AC current transducer, true RMS, split core, 0-10, 0-20, 0-50 amp jumper-selectable input ranges, 4-20ma output	\$382
<b>Current Sensors &amp; Transducers</b>	ACTR2000-42L-F	AcuAMP single phase AC current transducer, true RMS, fixed core, 1000, 1333, 2000 amp jumper-selectable input ranges, 4-20ma output	\$647
<b>Current Sensors &amp; Transducers</b>	ACTR200-42L-F	AcuAMP single-phase AC current transducer, true RMS, fixed core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$314
<b>Current Sensors &amp; Transducers</b>	ACTR200-42L-S	AcuAMP single-phase AC current transducer, true RMS, split core, 0-100, 0-150, 0-200 amp jumper-selectable input ranges, 4-20ma output	\$392

<b>Current Sensors &amp; Transducers</b>	ACTR750-42L-F	AcuAMP single phase AC current transducer, true RMS, fixed core, 375, 500, 750 amp jumper-selectable input ranges, 4-20ma output	\$511
<b>Relays &amp; Timers</b>	AD-70S2-04B	Solid state relay, plug-in, 3-30 VDC input voltage, SPST, normally open TRIAC, 4A contact rating, 24-140 VAC load voltage, zero cross. Purchase 782-2C-SKT mounting socket separately.	\$47
<b>Relays &amp; Timers</b>	AD-70S2-04C	Solid state relay, plug-in, 3-30 VDC input voltage, SPST, normally open TRIAC, 4A contact rating, 24-280 VAC load voltage, zero cross. Purchase 782-2C-SKT mounting socket separately.	\$47
<b>Relays &amp; Timers</b>	AD-70S2-04D	Solid state relay, plug-in, 3-30 VDC input voltage, SPST, normally open TRIAC, 4A contact rating, 8-50 VAC load voltage, zero cross. Purchase 782-2C-SKT mounting socket separately.	\$47
<b>Relays &amp; Timers</b>	AD-ASMD-250	Protection diode module for 784 and 750 series relays. Package includes 5 modules.	\$24
<b>Relays &amp; Timers</b>	AD-ASMM-120	MOV module for 784 and 750 series relays that operate at 120 VAC coil voltage. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-ASMM-24	MOV module for 784 and 750 series relays that operate at 24 VAC coil voltage. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-ASMM-240	MOV module for 784 and 750 series relays that operate at 240 VAC coil voltage. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-BSMD-250	Protection diode module for 782 series relays. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-BSMM-120	MOV module for 782 series relays that operate at 120 VAC coil voltage. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-BSMM-24	MOV module for 782 series relays that operate at 24 VAC coil voltage. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-BSMM-240	MOV module for 782 series relays that operate at 240 VAC coil voltage. Package includes 5 modules.	\$19
<b>Relays &amp; Timers</b>	AD-HSSR808-DC-15	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 3.5-32 VDC input voltage, SPST, normally open MOSFET, 8A contact rating, 3-150 VDC load voltage, DC switching. Finger-safe design and LED status lamp.	\$129
<b>Relays &amp; Timers</b>	AD-HSSR810-AC-28	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$129
<b>Relays &amp; Timers</b>	AD-HSSR810-AC-48	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$133
<b>Relays &amp; Timers</b>	AD-HSSR810-AC-60	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-600 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$137
<b>Relays &amp; Timers</b>	AD-HSSR810-DC-28	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$127
<b>Relays &amp; Timers</b>	AD-HSSR810-DC-48	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$129
<b>Relays &amp; Timers</b>	AD-HSSR810-DC-60	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-600 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$133
<b>Relays &amp; Timers</b>	AD-HSSR815-DC-05	Solid state relay, 35mm DIN-rail mount, hazardous location certified, 3.5-32 VDC input voltage, SPST, normally open MOSFET, 15A contact rating, 3-50 VDC load voltage, DC switching. Finger-safe design and LED status lamp.	\$133
<b>Relays &amp; Timers</b>	AD-PR40-1C-120A	Power relay, 120 VAC coil voltage, SPDT, 40A contact rating, open style panel mount	\$39
<b>Relays &amp; Timers</b>	AD-PR40-1C-12D	Power relay, 12 VDC coil voltage, SPDT, 40A contact rating, open style panel mount	\$35



Relays & Timers	AD-PR40-1C-240A	Power relay, 240 VAC coil voltage, SPDT, 40A contact rating, open style panel mount	\$44
Relays & Timers	AD-PR40-1C-24A	Power relay, 24 VAC coil voltage, SPDT, 40A contact rating, open style panel mount	\$43
Relays & Timers	AD-PR40-1C-24D	Power relay, 24 VDC coil voltage, SPDT, 40A contact rating, open style panel mount	\$37
Relays & Timers	AD-PR40-2A-120A	Power relay, 120 VAC coil voltage, DPST normally open, 40A contact rating, open style panel mount	\$41
Relays & Timers	AD-PR40-2A-12D	Power relay, 12 VDC coil voltage, DPST normally open, 40A contact rating, open style panel mount	\$42
Relays & Timers	AD-PR40-2A-240A	Power relay, 240 VAC coil voltage, DPST normally open, 40A contact rating, open style panel mount	\$42
Relays & Timers	AD-PR40-2A-24A	Power relay, 24 VAC coil voltage, DPST normally open, 40A contact rating, open style panel mount	\$41
Relays & Timers	AD-PR40-2A-24D	Power relay, 24 VDC coil voltage, DPST normally open, 40A contact rating, open style panel mount	\$42
Relays & Timers	AD-PR40-2C-120A	Power relay, 120 VAC coil voltage, DPDT, 40A contact rating, open style panel mount	\$46
Relays & Timers	AD-PR40-2C-12D	Power relay, 12 VDC coil voltage, DPDT, 40A contact rating, open style panel mount	\$45
Relays & Timers	AD-PR40-2C-240A	Power relay, 240 VAC coil voltage, DPDT, 40A contact rating, open style panel mount	\$46
Relays & Timers	AD-PR40-2C-24A	Power relay, 24 VAC coil voltage, DPDT, 40A contact rating, open style panel mount	\$46
Relays & Timers	AD-PR40-2C-24D	Power relay, 24 VDC coil voltage, DPDT, 40A contact rating, open style panel mount	\$46
Relays & Timers	AD-SSR210-AC	Solid state DIN-rail mount relay, 90-280 VAC coil voltage, 24-280 VAC load voltage, 10A contact rating. Finger-safe design and LED status lamp.	\$94
Relays & Timers	AD-SSR225-AC	Solid state DIN-rail mount relay, 90-280 VAC coil voltage, 24-280 VAC load voltage, 25A contact rating. Finger-safe design and LED status lamp.	\$109
Relays & Timers	AD-SSR610-AC-280A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$43
Relays & Timers	AD-SSR610-AC-480A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$35
Relays & Timers	AD-SSR610-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$39
Relays & Timers	AD-SSR610-DC-480A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$35
Relays & Timers	AD-SSR625-AC-280A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 25A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$56
Relays & Timers	AD-SSR625-AC-480A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 25A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$44
Relays & Timers	AD-SSR625-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 25A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$42
Relays & Timers	AD-SSR625-DC-480A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 25A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$42

<b>Relays &amp; Timers</b>	AD-SSR640-AC-280A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 40A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$59
<b>Relays &amp; Timers</b>	AD-SSR640-AC-480A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 40A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$75
<b>Relays &amp; Timers</b>	AD-SSR640-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 40A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$58
<b>Relays &amp; Timers</b>	AD-SSR640-DC-480A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 40A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$70
<b>Relays &amp; Timers</b>	AD-SSR650-AC-280A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 50A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$70
<b>Relays &amp; Timers</b>	AD-SSR650-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 50A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$70
<b>Relays &amp; Timers</b>	AD-SSR675-AC-280A	Solid state relay, panel mount, hockey puck style, 90-280 VAC input voltage, SPST, normally open SCR, 75A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$96
<b>Relays &amp; Timers</b>	AD-SSR675-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open SCR, 75A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$96
<b>Relays &amp; Timers</b>	AD-SSR6M12-DC-200D	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open MOSFET, 12A contact rating, 3-200 VDC load voltage, DC switching. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$41
<b>Relays &amp; Timers</b>	AD-SSR6M25-DC-200D	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open MOSFET, 25A contact rating, 3-200 VDC load voltage, DC switching. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$94
<b>Relays &amp; Timers</b>	AD-SSR6M40-DC-200D	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open MOSFET, 40A contact rating, 3-200 VDC load voltage, DC switching. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$94
<b>Relays &amp; Timers</b>	AD-SSR6T10-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open TRIAC, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$39
<b>Relays &amp; Timers</b>	AD-SSR6T10-DC-480A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open TRIAC, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$35
<b>Relays &amp; Timers</b>	AD-SSR6T25-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open TRIAC, 25A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$44
<b>Relays &amp; Timers</b>	AD-SSR6T25-DC-480A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open TRIAC, 25A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$45
<b>Relays &amp; Timers</b>	AD-SSR6T40-DC-280A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open TRIAC, 40A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$55

<b>Relays &amp; Timers</b>	AD-SSR6T40-DC-480A	Solid state relay, panel mount, hockey puck style, 3-32 VDC input voltage, SPST, normally open TRIAC, 40A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp. Includes thermal mounting pad.	\$55
<b>Relays &amp; Timers</b>	AD-SSR810-AC-28R	Solid state relay, 35mm DIN-rail mount, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$65
<b>Relays &amp; Timers</b>	AD-SSR810-AC-28Z	Solid state relay, 35mm DIN-rail mount, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$59
<b>Relays &amp; Timers</b>	AD-SSR810-AC-48R	Solid state relay, 35mm DIN-rail mount, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$75
<b>Relays &amp; Timers</b>	AD-SSR810-AC-48Z	Solid state relay, 35mm DIN-rail mount, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$59
<b>Relays &amp; Timers</b>	AD-SSR810-AC-60R	Solid state relay, 35mm DIN-rail mount, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-600 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$78
<b>Relays &amp; Timers</b>	AD-SSR810-AC-60Z	Solid state relay, 35mm DIN-rail mount, 90-280 VAC input voltage, SPST, normally open SCR, 10A contact rating, 48-600 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$75
<b>Relays &amp; Timers</b>	AD-SSR810-DC-28R	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$49
<b>Relays &amp; Timers</b>	AD-SSR810-DC-28RN	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally closed SCR, 10A contact rating, 24-280 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$52
<b>Relays &amp; Timers</b>	AD-SSR810-DC-28Z	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 24-280 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$49
<b>Relays &amp; Timers</b>	AD-SSR810-DC-48R	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$55
<b>Relays &amp; Timers</b>	AD-SSR810-DC-48Z	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-480 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$50
<b>Relays &amp; Timers</b>	AD-SSR810-DC-60R	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-600 VAC load voltage, random cross. Finger-safe design and LED status lamp.	\$58
<b>Relays &amp; Timers</b>	AD-SSR810-DC-60Z	Solid state relay, 35mm DIN-rail mount, 3-32 VDC input voltage, SPST, normally open SCR, 10A contact rating, 48-600 VAC load voltage, zero cross. Finger-safe design and LED status lamp.	\$58
<b>Relays &amp; Timers</b>	AD-SSR-THERM-PAD	Thermal mounting pad for solid state relays starting with AD-SSR6, 10 per package	\$43
<b>Proximity Switches</b>	AE1-AN-1A	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 1.5 mm nominal sensing distance, normally open output, 3kHz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AE1-AN-1F	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 1.5 mm nominal sensing distance, normally open output, 3kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$59

<b>Proximity Switches</b>	AE1-AN-1H	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 1.5 mm nominal sensing distance, normally open output, 3kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AN-2A	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 2.5 mm nominal sensing distance, normally open output, 2.5kHz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AE1-AN-2F	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 2.5 mm nominal sensing distance, normally open output, 2.5kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AN-2H	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 2.5 mm nominal sensing distance, normally open output, 2.5kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AN-3A	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 2 mm nominal sensing distance, normally open output, 3kHz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AE1-AN-3F	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 2 mm nominal sensing distance, normally open output, 3kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$73
<b>Proximity Switches</b>	AE1-AN-4A	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 4 mm nominal sensing distance, normally open output, 3kHz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AE1-AN-4F	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 4 mm nominal sensing distance, normally open output, 3kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$73
<b>Proximity Switches</b>	AE1-AP-1A	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 1.5 mm nominal sensing distance, normally open output, 3kHz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AE1-AP-1F	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 1.5 mm nominal sensing distance, normally open output, 3kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AP-1H	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 1.5 mm nominal sensing distance, normally open output, 3kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AP-2A	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 2.5 mm nominal sensing distance, normally open output, 2.5kHz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AE1-AP-2F	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 2.5 mm nominal sensing distance, normally open output, 2.5kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AP-2H	Proximity sensor, 8 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 2.5 mm nominal sensing distance, normally open output, 2.5kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AE1-AP-3A	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 2 mm nominal sensing distance, normally open output, 3kHz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AE1-AP-3F	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 2 mm nominal sensing distance, normally open output, 3kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$73
<b>Proximity Switches</b>	AE1-AP-4A	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 4 mm nominal sensing distance, normally open output, 3kHz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AE1-AP-4F	Proximity sensor, 8 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 4 mm nominal sensing distance, normally open output, 3kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$73

Foot & Limit Switches	AEM2G11X11-3	Limit switch, compact, metal plunger actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$55
Foot & Limit Switches	AEM2G11Z11-3	Limit switch, compact, metal plunger actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$55
Foot & Limit Switches	AEM2G12X11-3	Limit switch, compact, metal plunger with metal roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$65
Foot & Limit Switches	AEM2G12Z11-3	Limit switch, compact, metal plunger with metal roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$65
Foot & Limit Switches	AEM2G13X11-3	Limit switch, compact, metal plunger with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G13Z11-3	Limit switch, compact, metal plunger with nylon roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G14X11-3	Limit switch, compact, metal plunger with metal cross roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G14Z11-3	Limit switch, compact, metal plunger with metal cross roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G15X11-3	Limit switch, compact, metal plunger with nylon cross roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$61
Foot & Limit Switches	AEM2G15Z11-3	Limit switch, compact, metal plunger with nylon cross roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$61
Foot & Limit Switches	AEM2G16X11-3	Limit switch, compact, metal plunger actuator with dust cap, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G16Z11-3	Limit switch, compact, metal plunger actuator with dust cap, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G21X11-3	Limit switch, compact, metal plunger actuator with fixing nuts, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$59
Foot & Limit Switches	AEM2G21Z11-3	Limit switch, compact, metal plunger actuator with fixing nuts, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$59
Foot & Limit Switches	AEM2G22X11-3	Limit switch, compact, metal plunger with metal roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G22Z11-3	Limit switch, compact, metal plunger with metal roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G23X11-3	Limit switch, compact, metal plunger with nylon roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G23Z11-3	Limit switch, compact, metal plunger with nylon roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64

Foot & Limit Switches	AEM2G24X11-3	Limit switch, compact, metal plunger with metal cross roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G24Z11-3	Limit switch, compact, metal plunger with metal cross roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G25Z11-3	Limit switch, compact, metal plunger with nylon cross roller actuator with fixing nuts, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G41X11-3	Limit switch, compact, lever with 14mm nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$59
Foot & Limit Switches	AEM2G41Z11-3	Limit switch, compact, lever with 14mm nylon roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$59
Foot & Limit Switches	AEM2G42X11-3	Limit switch, compact, lever with 14mm metal roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$60
Foot & Limit Switches	AEM2G42Z11-3	Limit switch, compact, lever with 14mm metal roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$60
Foot & Limit Switches	AEM2G43X11-3	Limit switch, compact, lever with 14mm ball bearing roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$61
Foot & Limit Switches	AEM2G43Z11-3	Limit switch, compact, lever with 14mm ball bearing roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$61
Foot & Limit Switches	AEM2G45X11-3	Limit switch, compact, lever with 18mm nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G45Z11-3	Limit switch, compact, lever with 18mm nylon roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G51X11-3	Limit switch, compact, adjustable lever with 18mm nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G51Z11-3	Limit switch, compact, adjustable lever with 18mm nylon roller actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G61X11-3	Limit switch, compact, lever with nylon tipped stainless steel spring actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G61Z11-3	Limit switch, compact, lever with nylon tipped stainless steel spring actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G71X11-3	Limit switch, compact, adjustable 3mm stainless steel rod actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G71Z11-3	Limit switch, compact, adjustable 3mm stainless steel rod actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$64
Foot & Limit Switches	AEM2G73X11-3	Limit switch, compact, adjustable 6mm nylon rod actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$62

Foot & Limit Switches	AEM2G73Z11-3	Limit switch, compact, adjustable 6mm nylon rod actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$62
Foot & Limit Switches	AEM2G74Z11-3	Limit switch, compact, adjustable 6mm fiberglass rod actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$62
Foot & Limit Switches	AEM2G75X11-3	Limit switch, compact, adjustable 3mm square steel actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$62
Foot & Limit Switches	AEM2G75Z11-3	Limit switch, compact, adjustable 3mm square steel actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$63
Foot & Limit Switches	AEM2G92Z11-3	Limit switch, compact, 360 degree stainless steel spring with nylon tip actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$61
Foot & Limit Switches	AEM2G93Z11-3	Limit switch, compact, 360 degree stainless steel spring actuator, 1 N.O. and 1 N.C. contact with snap action, 35mm wide metal die-cast zinc alloy body, IP67, 3-meter cable exit	\$61
WEG Switchgear	AF3F	Contact Flange 3 position (blue)	\$3
Foot & Limit Switches	AGE42-LEVER	Replacement actuator, lever with stainless steel roller, for use on E42 ABM and ABP switches	\$13
Foot & Limit Switches	AGE44-LEVER	Replacement actuator, lever with rubber roller, for use on E42 ABM and ABP switches	\$13
Foot & Limit Switches	AGE52-LEVER	Replacement actuator, adjustable lever with stainless steel roller, for use on E52 ABM and ABP switches	\$15
Foot & Limit Switches	AGE54-LEVER	Replacement actuator, adjustable lever with rubber roller, for use on E52 ABM and ABP switches	\$15
Foot & Limit Switches	AGW02-SWITCH	Contact block, slow action, delay, 2 N.C. contacts, for limit switches	\$14
Foot & Limit Switches	AGW20-SWITCH	Contact block, slow action, overlay, 2 N.O. contacts, for limit switches	\$12
Foot & Limit Switches	AGX11-SWITCH	Contact block, slow action, delay, 1 N.O. and 1 N.C contact, for limit switches	\$13
Foot & Limit Switches	AGY11-SWITCH	Contact block, slow action, overlay, 1 N.O. and 1 N.C contact, for limit switches	\$13
Foot & Limit Switches	AGZ02-SWITCH	Contact block, snap action, 2 N.C contacts, for limit switches	\$13
Foot & Limit Switches	AGZ11-SWITCH	Contact block, snap action, 1 N.O. and 1 N.C contact, for limit switches	\$13
Proximity Switches	AK1-A0-1A	Proximity sensor, 18 mm diameter, 10-30 VDC, 2-wire, sink/source, shielded, 5 mm nominal sensing distance, normally open output, 600Hz switching frequency, 2 meter cable exit	\$63
Proximity Switches	AK1-A0-1H	Proximity sensor, 18 mm diameter, 10-30 VDC, 2-wire, sink/source, shielded, 5 mm nominal sensing distance, normally open output, 600Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$63
Proximity Switches	AK1-A0-2A	Proximity sensor, 18 mm diameter, 10-30 VDC, 2-wire, sink/source, unshielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$63
Proximity Switches	AK1-A0-2H	Proximity sensor, 18 mm diameter, 10-30 VDC, 2-wire, sink/source, unshielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$63
Proximity Switches	AK1-A0-3A	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, shielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$81
Proximity Switches	AK1-A0-3H	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, shielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$81

<b>Proximity Switches</b>	AK1-A0-4A	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, unshielded, 12 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$81
<b>Proximity Switches</b>	AK1-A0-4H	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, unshielded, 12 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$81
<b>Proximity Switches</b>	AK1-AN-1A	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 5 mm nominal sensing distance, normally open output, 600Hz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AK1-AN-1H	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 5 mm nominal sensing distance, normally open output, 600Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AK1-AN-2A	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AK1-AN-2H	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AK1-AN-3A	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AK1-AN-3H	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$73
<b>Proximity Switches</b>	AK1-AN-4A	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 12 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AK1-AN-4H	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 12 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$73
<b>Proximity Switches</b>	AK1-AP-1A	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 5 mm nominal sensing distance, normally open output, 600Hz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AK1-AP-1H	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 5 mm nominal sensing distance, normally open output, 600Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AK1-AP-2A	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$59
<b>Proximity Switches</b>	AK1-AP-2H	Proximity sensor, 18 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$59
<b>Proximity Switches</b>	AK1-AP-3A	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AK1-AP-3H	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 8 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$73
<b>Proximity Switches</b>	AK1-AP-4A	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 12 mm nominal sensing distance, normally open output, 300Hz switching frequency, 2 meter cable exit	\$73
<b>Proximity Switches</b>	AK1-AP-4H	Proximity sensor, 18 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 12 mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$73



<b>WEG Switchgear</b>	AL-BR	Connector 100 A 6-25 mm <sup>2</sup> . 1 per pack (for BR3 range)	\$3
<b>Proximity Switches</b>	AM1-A0-1A	Proximity sensor, 12 mm diameter, 10-30 VDC, 2-wire, sink/source, shielded, 2 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, 2 meter cable exit	\$62
<b>Proximity Switches</b>	AM1-A0-1H	Proximity sensor, 12 mm diameter, 10-30 VDC, 2-wire, sink/source, shielded, 2 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$62
<b>Proximity Switches</b>	AM1-A0-2A	Proximity sensor, 12 mm diameter, 10-30 VDC, 2-wire, sink/source, unshielded, 4 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, 2 meter cable exit	\$62
<b>Proximity Switches</b>	AM1-A0-2H	Proximity sensor, 12 mm diameter, 10-30 VDC, 2-wire, sink/source, unshielded, 4 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$62
<b>Proximity Switches</b>	AM1-A0-3A	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, shielded, 4 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, 2 meter cable exit	\$76
<b>Proximity Switches</b>	AM1-A0-3H	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, shielded, 4 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$76
<b>Proximity Switches</b>	AM1-A0-4A	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, unshielded, 8 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, 2 meter cable exit	\$76
<b>Proximity Switches</b>	AM1-A0-4H	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, unshielded, 8 mm nominal sensing distance, normally open output, 1.5kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$76
<b>Proximity Switches</b>	AM1-AN-1A	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 2 mm nominal sensing distance, normally open output, 2kHz switching frequency, 2 meter cable exit	\$57
<b>Proximity Switches</b>	AM1-AN-1H	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 2 mm nominal sensing distance, normally open output, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$57
<b>Proximity Switches</b>	AM1-AN-2A	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 4 mm nominal sensing distance, normally open output, 2kHz switching frequency, 2 meter cable exit	\$57
<b>Proximity Switches</b>	AM1-AN-2H	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 4 mm nominal sensing distance, normally open output, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$57
<b>Proximity Switches</b>	AM1-AN-3A	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 4 mm nominal sensing distance, normally open output, 1kHz switching frequency, 2 meter cable exit	\$70
<b>Proximity Switches</b>	AM1-AN-3H	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 4 mm nominal sensing distance, normally open output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$70
<b>Proximity Switches</b>	AM1-AN-4A	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 8 mm nominal sensing distance, normally open output, 1kHz switching frequency, 2 meter cable exit	\$70
<b>Proximity Switches</b>	AM1-AN-4H	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 8 mm nominal sensing distance, normally open output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$70
<b>Proximity Switches</b>	AM1-AP-1A	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 2 mm nominal sensing distance, normally open output, 2kHz switching frequency, 2 meter cable exit	\$57

<b>Proximity Switches</b>	AM1-AP-1H	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 2 mm nominal sensing distance, normally open output, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$57
<b>Proximity Switches</b>	AM1-AP-2A	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 4 mm nominal sensing distance, normally open output, 2kHz switching frequency, 2 meter cable exit	\$57
<b>Proximity Switches</b>	AM1-AP-2H	Proximity sensor, 12 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 4 mm nominal sensing distance, normally open output, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$57
<b>Proximity Switches</b>	AM1-AP-3A	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 4 mm nominal sensing distance, normally open output, 1kHz switching frequency, 2 meter cable exit	\$70
<b>Proximity Switches</b>	AM1-AP-3H	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 4 mm nominal sensing distance, normally open output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$70
<b>Proximity Switches</b>	AM1-AP-4A	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 8 mm nominal sensing distance, normally open output, 1kHz switching frequency, 2 meter cable exit	\$70
<b>Proximity Switches</b>	AM1-AP-4H	Proximity sensor, 12 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 8 mm nominal sensing distance, normally open output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$70
<b>Safety Products</b>	AP2R11W02	Safety limit switch, pull-reset action, steel plunger actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$31
<b>Safety Products</b>	AP2R11X11	Safety limit switch, pull-reset action, steel plunger actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$31
<b>Safety Products</b>	AP2R13W02	Safety limit switch, pull-reset action, steel plunger with nylon roller actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$33
<b>Safety Products</b>	AP2R13X11	Safety limit switch, pull-reset action, steel plunger with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$33
<b>Safety Products</b>	AP2R31W02	Safety limit switch, pull-reset action, steel plunger with one-way horizontal nylon roller arm lever, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$35
<b>Safety Products</b>	AP2R31X11	Safety limit switch, pull-reset action, steel plunger with one-way horizontal nylon roller arm lever, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$35
<b>Safety Products</b>	AP2R32W02	Safety limit switch, pull-reset action, steel plunger with one-way vertical nylon roller arm lever, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$36
<b>Safety Products</b>	AP2R32X11	Safety limit switch, pull-reset action, steel plunger with one-way vertical nylon roller arm lever, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$36
<b>Safety Products</b>	AP2R41W02	Safety limit switch, pull-reset action, lever with nylon roller actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$40
<b>Safety Products</b>	AP2R41X11	Safety limit switch, pull-reset action, lever with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$40

<b>Safety Products</b>	AP2R51W02	Safety limit switch, pull-reset action, adjustable lever with nylon roller actuator, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$41
<b>Safety Products</b>	AP2R51X11	Safety limit switch, pull-reset action, adjustable lever with nylon roller actuator, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings	\$41
<b>WEG Switchgear</b>	APBD	Silicon Double Pushbutton Spare Cover	\$8
<b>WEG Switchgear</b>	APBF	Silicon Single Pushbutton Spare Cover	\$5
<b>Foot &amp; Limit Switches</b>	APD1113-V0-M	Electric foot switch, double, two yellow die-cast aluminum foot guards, gray ABS plastic base and pedals, free moving momentary actuating pedals, each with 2 N.O. and 2 N.C. snap action contacts	\$331
<b>Foot &amp; Limit Switches</b>	APD1114-V0-M	Electric foot switch, double, two yellow die-cast aluminum foot guards, gray ABS plastic base and pedals, free moving momentary actuating pedals, each with 2 N.O. and 2 N.C. slow action contacts	\$331
<b>Foot &amp; Limit Switches</b>	APD1123-V0-M	Electric foot switch, double, two gray die-cast aluminum foot guards, gray ABS plastic base and pedals, free moving momentary actuating pedals, each with 2 N.O. and 2 N.C. snap action contacts	\$331
<b>Foot &amp; Limit Switches</b>	APD1124-V0-M	Electric foot switch, double, two gray die-cast aluminum foot guards, gray ABS plastic base and pedals, free moving momentary actuating pedals, each with 2 N.O. and 2 N.C. slow action contacts	\$331
<b>Foot &amp; Limit Switches</b>	APD1133-V0-M	Electric foot switch, double, one yellow and one gray die-cast aluminum foot guard, gray ABS plastic base and pedals, free moving momentary actuating pedals, each with 2 N.O. and 2 N.C. snap action contacts	\$331
<b>Foot &amp; Limit Switches</b>	APD1134-V0-M	Electric foot switch, double, one yellow and one gray die-cast aluminum foot guard, gray ABS plastic base and pedals, free moving momentary actuating pedals, each with 2 N.O. and 2 N.C. slow action contacts	\$331
<b>Foot &amp; Limit Switches</b>	APD1213-V0-M	Electric foot switch, double, two yellow die-cast aluminum foot guard, gray ABS plastic base and pedals, safety anti-trip momentary actuating pedals, each with 2 N.O. and 2 N.C. snap action contacts	\$341
<b>Foot &amp; Limit Switches</b>	APD1214-V0-M	Electric foot switch, double, two yellow die-cast aluminum foot guard, gray ABS plastic base and pedals, safety anti-trip momentary actuating pedals, each with 2 N.O. and 2 N.C. slow action contacts	\$341
<b>Foot &amp; Limit Switches</b>	APD1223-V0-M	Electric foot switch, double, two gray die-cast aluminum foot guard, gray ABS plastic base and pedals, safety anti-trip momentary actuating pedals, each with 2 N.O. and 2 N.C. snap action contacts	\$341
<b>Foot &amp; Limit Switches</b>	APD1224-V0-M	Electric foot switch, double, two gray die-cast aluminum foot guard, gray ABS plastic base and pedals, safety anti-trip momentary actuating pedals, each with 2 N.O. and 2 N.C. slow action contacts	\$341
<b>Foot &amp; Limit Switches</b>	APD1231-V0	Foot switch, double, ABS plastic, safety actuating lever, 1 with yellow cover and 1 with gray cover, 1 N.O. and 1 N.C. contact block for each switch	\$203
<b>Foot &amp; Limit Switches</b>	APD1233-V0-M	Electric foot switch, double, one yellow and one gray die-cast aluminum foot guard, gray ABS plastic base and pedals, safety anti-trip momentary actuating pedals, each with 2 N.O. and 2 N.C. snap action contacts	\$341
<b>Foot &amp; Limit Switches</b>	APD1234-V0-M	Electric foot switch, double, one yellow and one gray die-cast aluminum foot guard, gray ABS plastic base and pedals, safety anti-trip momentary actuating pedals, each with 2 N.O. and 2 N.C. slow action contacts	\$341
<b>WEG Switchgear</b>	APE-02	Plastic, Round Plate holder with engraved EMERGENCY STOP label (for Emergency Pushbutton)	\$5
<b>WEG Switchgear</b>	APP30	Plastic, Plate holder 27 x 18 mm with BLANK label	\$3
<b>WEG Switchgear</b>	APP30-02	Plastic, Plate holder 27 x 18 mm with engraved DOWN label	\$4

<b>WEG Switchgear</b>	APP30-04	Plastic, Plate holder 27 x 18 mm with engraved FORWARD label	\$4
<b>WEG Switchgear</b>	APP30-10	Plastic, Plate holder 27 x 18 mm with engraved ON label	\$4
<b>WEG Switchgear</b>	APP30-11	Plastic, Plate holder 27 x 18 mm with engraved OPEN label	\$4
<b>WEG Switchgear</b>	APP30-129	Plastic, Plate holder 27 x 18 mm with engraved MANUAL label	\$4
<b>WEG Switchgear</b>	APP30-132	Plastic, Plate holder 27 x 18 mm with engraved OFF label	\$4
<b>WEG Switchgear</b>	APP30-14	Plastic, Plate holder 27 x 18 mm with engraved RESET label	\$4
<b>WEG Switchgear</b>	APP30-147	Plastic, Plate holder 27 x 18 mm with engraved FAULT label	\$4
<b>WEG Switchgear</b>	APP30-15	Plastic, Plate holder 27 x 18 mm with engraved REVERSE label	\$4
<b>WEG Switchgear</b>	APP30-16	Plastic, Plate holder 27 x 18 mm with engraved RUN label	\$4
<b>WEG Switchgear</b>	APP30-17	Plastic, Plate holder 27 x 18 mm with engraved START label	\$4
<b>WEG Switchgear</b>	APP30-18	Plastic, Plate holder 27 x 18 mm with engraved RED STOP label	\$4
<b>WEG Switchgear</b>	APP30-19	Plastic, Plate holder 27 x 18 mm with engraved UP label	\$4
<b>WEG Switchgear</b>	APP30-20	Plastic, Plate holder 27 x 18 mm with engraved FORWARD/REVERSE label	\$4
<b>WEG Switchgear</b>	APP30-205	Plastic, Plate holder 27 x 18 mm with engraved AUTOMATIC label	\$4
<b>WEG Switchgear</b>	APP30-23	Plastic, Plate holder 27 x 18 mm with engraved MANUAL/AUTOMATIC label	\$4
<b>WEG Switchgear</b>	APP30-24	Plastic, Plate holder 27 x 18 mm with engraved ON/OFF label	\$4
<b>WEG Switchgear</b>	APP30-25	Plastic, Plate holder 27 x 18 mm with engraved OPEN/CLOSE label	\$4
<b>WEG Switchgear</b>	APP30-30	Plastic, Plate holder 27 x 18 mm with engraved FORWARD/REVERSE label	\$4
<b>WEG Switchgear</b>	APP30-32	Plastic, Plate holder 27 x 18 mm with engraved MANUAL/AUTOMATIC label	\$4
<b>WEG Switchgear</b>	APP60	Plastic, Plate holder 27 x 18 mm for Double CSW-BD, RED/BLACK only	\$4
<b>Relays &amp; Timers</b>	APP-KPR	Slim 6mm Separator Plate Orange. Package of 5. For use with all KPR-SCF-x or KPR-SCE-x interface relays.	\$9
<b>Foot &amp; Limit Switches</b>	APS1113-V0-M	Electric foot switch, single, yellow die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving momentary actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$140
<b>Foot &amp; Limit Switches</b>	APS1114-V0-M	Electric foot switch, single, yellow die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving momentary actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$140
<b>Foot &amp; Limit Switches</b>	APS1123-V0-M	Electric foot switch, single, gray die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving momentary actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$140
<b>Foot &amp; Limit Switches</b>	APS1124-V0-M	Electric foot switch, single, gray die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving momentary actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$140
<b>Foot &amp; Limit Switches</b>	APS1143-V0-M	Electric foot switch, single, red die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving momentary actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$140
<b>Foot &amp; Limit Switches</b>	APS1144-V0-M	Electric foot switch, single, red die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving momentary actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$140
<b>Foot &amp; Limit Switches</b>	APS1151-V0	Foot switch, single, ABS plastic, half red cover, 1 N.O. and 1 N.C. contact block	\$94
<b>Foot &amp; Limit Switches</b>	APS1211-V0	Foot switch, single, ABS plastic, safety actuating lever, yellow cover, 1 N.O. and 1 N.C. contact block	\$94
<b>Foot &amp; Limit Switches</b>	APS1213-V0	Foot switch, single, ABS plastic, safety actuating lever, yellow cover, 2 N.O. and 2 N.C. contact blocks	\$106
<b>Foot &amp; Limit Switches</b>	APS1213-V0-M	Electric foot switch, single, yellow die-cast aluminum foot guard, gray ABS plastic base and pedal, safety anti-trip momentary actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1214-V0-M	Electric foot switch, single, yellow die-cast aluminum foot guard, gray ABS plastic base and pedal, safety anti-trip momentary actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$155

<b>Foot &amp; Limit Switches</b>	APS1223-V0-M	Electric foot switch, single, gray die-cast aluminum foot guard, gray ABS plastic base and pedal, safety anti-trip momentary actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1224-V0-M	Electric foot switch, single, gray die-cast aluminum foot guard, gray ABS plastic base and pedal, safety anti-trip momentary actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1243-V0-M	Electric foot switch, single, red die-cast aluminum foot guard, gray ABS plastic base and pedal, safety anti-trip momentary actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1244-V0-M	Electric foot switch, single, red die-cast aluminum foot guard, gray ABS plastic base and pedal, safety anti-trip momentary actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1313-V0-M	Electric foot switch, single, yellow die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving maintained actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1314-V0-M	Electric foot switch, single, yellow die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving maintained actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1323-V0-M	Electric foot switch, single, gray die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving maintained actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1324-V0-M	Electric foot switch, single, gray die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving maintained actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1343-V0-M	Electric foot switch, single, red die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving maintained actuating pedal, 2 N.O. and 2 N.C. snap action contacts	\$155
<b>Foot &amp; Limit Switches</b>	APS1344-V0-M	Electric foot switch, single, red die-cast aluminum foot guard, gray ABS plastic base and pedal, free moving maintained actuating pedal, 2 N.O. and 2 N.C. slow action contacts	\$155
<b>Proximity Switches</b>	APS4-12M-E2-D	Proximity sensor, 12 mm x 27 mm x 12 mm rectangular, 10-30 VDC, PNP, unshielded, 4 mm sensing distance, normally open output, 2 meter cable exit	\$42
<b>Proximity Switches</b>	APS4-12M-E-D	Proximity sensor, 12 mm x 27 mm x 12 mm rectangular, 10-30 VDC, NPN, unshielded, 4 mm sensing distance, normally open output, 2 meter cable exit	\$42
<b>Proximity Switches</b>	APS4-12S-E2-D	Proximity sensor, 12 mm x 27 mm x 7 mm rectangular, 10-30 VDC, PNP, unshielded, 4 mm sensing distance, normally open output, 2 meter cable exit	\$42
<b>Proximity Switches</b>	APS4-12S-E-D	Proximity sensor, 12 mm x 27 mm x 7 mm rectangular, 10-30 VDC, NPN, unshielded, 4 mm sensing distance, normally open output, 2 meter cable exit	\$42
<b>Air Treatment Units</b>	AR2000-02	Regulator Rated Flow L/min 550 1/4" Port	\$27
<b>Air Treatment Units</b>	AR3000-02	Regulator Rated Flow L/min 2500 1/4" Port	\$37
<b>Proximity Switches</b>	AT1-A0-1A	Proximity sensor, 30 mm diameter, 10-30 VDC, 2-wire, sink/source, shielded, 10 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$95
<b>Proximity Switches</b>	AT1-A0-1H	Proximity sensor, 30 mm diameter, 10-30 VDC, 2-wire, sink/source, shielded, 10 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$106
<b>Proximity Switches</b>	AT1-A0-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 2-wire, sink/source, unshielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$95
<b>Proximity Switches</b>	AT1-A0-2H	Proximity sensor, 30 mm diameter, 10-30 VDC, 2-wire, sink/source, unshielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$106
<b>Proximity Switches</b>	AT1-A0-3A	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, shielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$105

<b>Proximity Switches</b>	AT1-A0-3H	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, shielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$105
<b>Proximity Switches</b>	AT1-A0-4A	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, unshielded, 20 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$105
<b>Proximity Switches</b>	AT1-A0-4H	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 2-wire, sink/source, unshielded, 20 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$105
<b>Proximity Switches</b>	AT1-AN-1A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 10 mm nominal sensing distance, normally open output, 200Hz switching frequency, 2 meter cable exit	\$74
<b>Proximity Switches</b>	AT1-AN-1H	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, 10 mm nominal sensing distance, normally open output, 200Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$74
<b>Proximity Switches</b>	AT1-AN-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 15 mm nominal sensing distance, normally open output, 200Hz switching frequency, 2 meter cable exit	\$74
<b>Proximity Switches</b>	AT1-AN-2H	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, 15 mm nominal sensing distance, normally open output, 200Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$74
<b>Proximity Switches</b>	AT1-AN-3A	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$93
<b>Proximity Switches</b>	AT1-AN-3H	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, shielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$93
<b>Proximity Switches</b>	AT1-AN-4A	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 20 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$93
<b>Proximity Switches</b>	AT1-AN-4H	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, NPN, unshielded, 20 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$93
<b>Proximity Switches</b>	AT1-AP-1A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 10 mm nominal sensing distance, normally open output, 200Hz switching frequency, 2 meter cable exit	\$74
<b>Proximity Switches</b>	AT1-AP-1H	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, 10 mm nominal sensing distance, normally open output, 200Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$74
<b>Proximity Switches</b>	AT1-AP-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 15 mm nominal sensing distance, normally open output, 200Hz switching frequency, 2 meter cable exit	\$74
<b>Proximity Switches</b>	AT1-AP-2H	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, 15 mm nominal sensing distance, normally open output, 200Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$74
<b>Proximity Switches</b>	AT1-AP-3A	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$93
<b>Proximity Switches</b>	AT1-AP-3H	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, shielded, 15 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$93

<b>Proximity Switches</b>	AT1-AP-4A	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 20 mm nominal sensing distance, normally open output, 150Hz switching frequency, 2 meter cable exit	\$93
<b>Proximity Switches</b>	AT1-AP-4H	Proximity sensor, 30 mm diameter, extended range, 10-30 VDC, 3-wire, PNP, unshielded, 20 mm nominal sensing distance, normally open output, 150Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$93
<b>WEG Switchgear</b>	ATR	Blanking Plug	\$3
<b>Air Treatment Units</b>	AW2000-02	1 Piece Filter Reg combo Rated Flow L/min 550 1/4" Port	\$42
<b>Air Treatment Units</b>	AW4000-04	1 Piece Filter Reg combo Rated Flow L/min 4000 1/2" Port	\$74
<b>Air Treatment Units</b>	AW4000-04D	1 Piece Filter Reg combo Rated Flow L/min 4000 1/2" Port with Auto Drain	\$102
<b>Proximity Switches</b>	AW-MAG	Damping magnet, Barium ferrite with 316L stainless steel coating, use with MAFM1 and MAFK1 series sensors	\$107
<b>Ancillary Equipment</b>	B-6	Brass Silencer 1/8" Thread Pack Size 5	\$16
<b>Ancillary Equipment</b>	B-8	Brass Silencer 1/4" Thread Pack Size 5	\$16
<b>WEG Switchgear</b>	BBS45-2	45 mm busbar adapter suits MPW18/40	\$18
<b>WEG Switchgear</b>	BBS45-3	45 mm busbar adapter suits MPW18/40	\$18
<b>WEG Switchgear</b>	BBS45-4	45 mm busbar adapter suits MPW18/40	\$18
<b>WEG Switchgear</b>	BBS45-5	45 mm busbar adapter suits MPW18/40	\$21
<b>WEG Switchgear</b>	BBS54-2	54 mm busbar adapter suits MPW18/40	\$21
<b>WEG Switchgear</b>	BBS54-3	54 mm busbar adapter suits MPW18/40	\$24
<b>WEG Switchgear</b>	BBS54-4	54 mm busbar adapter suits MPW18/40	\$24
<b>WEG Switchgear</b>	BBS54-5	54 mm busbar adapter suits MPW18/40	\$24
<b>WEG Switchgear</b>	BC01B-CSW	Single Contact block 1 Normally Closed contact for CSW series - Back mount.	\$4
<b>WEG Switchgear</b>	BC01F-CSW	Single Contact block 1 Normally Closed contact for CSW series - Front mount.	\$4
<b>WEG Switchgear</b>	BC10B-CSW	Single Contact block 1 Normally Open contact for CSW series - Back mount.	\$4
<b>WEG Switchgear</b>	BC10F-CSW	Single Contact block 1 Normally Open contact for CSW series - Front mount.	\$4
<b>WEG Switchgear</b>	BCA-105D02	Contactors Coil CWM50 to CWM105, 24 VAC	\$31
<b>WEG Switchgear</b>	BCA-105D25	Contactors Coil CWM50 to CWM1, 240 VAC	\$31
<b>WEG Switchgear</b>	BCA-105D35	Contactors Coil CWM50 to CWM105, 415 VAC	\$31
<b>WEG Switchgear</b>	BCA10F-CSW	Single Contact block, 1 Normally Closed contact for use with BR=3PF-CSW	\$4
<b>WEG Switchgear</b>	BCE-300E10	Contactors Coil for CWM250 to CWM300, 110-130 VAC	\$80
<b>WEG Switchgear</b>	BCE-300E13	Contactors Coil for CWM250 to CWM300, 208-250 VAC	\$80
<b>WEG Switchgear</b>	BCM01F-CSW	Self-Monitoring Contact Block for CSW-BES Emergency Pushbuttons. Requires AF3F bracket, order separately.	\$9
<b>WEG Switchgear</b>	BCXMF-01	Aux. Contact (1NC)	\$5
<b>WEG Switchgear</b>	BCXMF-10	Aux. Contact (1NO)	\$5
<b>WEG Switchgear</b>	BCXMFA10	Aux. Contact (1NO - early make)	\$5
<b>WEG Switchgear</b>	BCXMFR01	Aux. Contact (1NC - late break)	\$5
<b>WEG Switchgear</b>	BCXML-11	Aux. Contact (1NC + 1NO)	\$9
<b>WEG Switchgear</b>	BCXML20	Aux. Contact (2NO)	\$9
<b>WEG Switchgear</b>	BFB-02	Aux. Contact (2NC) - Frontal	\$9
<b>WEG Switchgear</b>	BFB-04	Aux. Contact (4NC) - Frontal	\$18
<b>WEG Switchgear</b>	BFB-11	Aux. Contact (1NO + 1NC) - Frontal	\$9
<b>WEG Switchgear</b>	BFB-20	Aux. Contact (2NO) - Frontal	\$9
<b>WEG Switchgear</b>	BFB-22	Aux. Contact (2NO + 2NC) - Frontal	\$18
<b>WEG Switchgear</b>	BFB-40	Aux. Contact (4NO) - Frontal	\$18

<b>WEG Switchgear</b>	BFC0-02	Auxiliary contact, contains 2 N.C. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor.	\$9
<b>WEG Switchgear</b>	BFC0-04	Auxiliary contact, contains 4 N.C. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor with an AC voltage coil. (Incompatible with contactors with DC coils.)	\$18
<b>WEG Switchgear</b>	BFC0-11	Auxiliary contact, contains 1 N.O. and 1 N.C. contact, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor.	\$9
<b>WEG Switchgear</b>	BFC0-13	Auxiliary contact, contains 1 N.O. and 3 N.C. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor with an AC voltage coil. (Incompatible with contactors with DC coils.)	\$18
<b>WEG Switchgear</b>	BFC0-20	Auxiliary contact, contains 2 N.O. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor.	\$9
<b>WEG Switchgear</b>	BFC0-22	Auxiliary contact, contains 2 N.O. and 2 N.C. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor with an AC voltage coil. (Incompatible with contactors with DC coils.)	\$18
<b>WEG Switchgear</b>	BFC025-02	Auxiliary contact, contains 2 N.C. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC025 series miniature contactor.	\$9
<b>WEG Switchgear</b>	BFC025-11	Auxiliary contact, contains 1 N.O. and 1 N.C. contact, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC025 series miniature contactor.	\$9
<b>WEG Switchgear</b>	BFC025-20	Auxiliary contact, contains 2 N.O. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC025 series miniature contactor.	\$9
<b>WEG Switchgear</b>	BFC0-31	Auxiliary contact, contains 3 N.O. and 1 N.C. contact, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor with an AC voltage coil. (Incompatible with contactors with DC coils.)	\$18
<b>WEG Switchgear</b>	BFC0-40	Auxiliary contact, contains 4 N.O. contacts, front mounted, 240VAC, 10A rated. Use with any 3-pole CWC07 through CWC016 series miniature contactor with an AC voltage coil. (Incompatible with contactors with DC coils.)	\$18
<b>Safety Products</b>	BG5933-22-61-24	Safety relay module, two-hand control, 24 VDC coil, 2 N.O. positive guided safety contacts and 1 N.C. monitoring contact	\$327
<b>Safety Products</b>	BH5902-22-01MF2-61	Safety relay module, light curtain controller with dual channel operation and selectable modes (standard, muting, stepping), 24 VDC coil, 2 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$797
<b>Safety Products</b>	BH5928-92-61-24-1	Safety relay module, timed, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. time delay (0.1 to 1 second) positive guided safety contacts, 2 N.O. instantaneous positive guided safety contacts and 1 N.C. instantaneous monitoring contact, manual or automatic restart	\$467
<b>Safety Products</b>	BH5928-92-61-24-30	Safety relay module, timed, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. time delay (3 to 30) second positive guided safety contacts, 2 N.O. instantaneous positive guided safety contacts and 1 N.C. instantaneous monitoring contact, manual or automatic restart	\$467
<b>Safety Products</b>	BH5928-92-61-24-5	Safety relay module, timed, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. time delay (0.5 to 5 second) positive guided safety contacts, 2 N.O. instantaneous positive guided safety contacts and 1 N.C. instantaneous monitoring contact, manual or automatic restart	\$467
<b>Safety Products</b>	BH5932-22-113-24	Safety relay module, speed monitoring, dual channel operation for standstill and overspeed monitoring, two PNP sensor inputs, 10 to 20,000 IPM (impulse per minute) range adjustable in 4 sub ranges, 24 VAC/DC coil voltage, 2 N.O. and 1 N.C. positive guided contacts	\$485



<b>Safety Products</b>	BH5933-48-61-110	Safety relay module, two-hand control, 110 VAC 50/60 Hz coil, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact	\$445
<b>WEG Switchgear</b>	BIC0	Mechanical interlock block for mini contactor CWC07-016	\$6
<b>Pneumatic Cylinders</b>	BK-81 (Fixed Metal band)	Reed switch attach strap required for MAC cylinders only	\$3
<b>WEG Switchgear</b>	BLB-02	Aux. Contact (2NC) - Left	\$12
<b>WEG Switchgear</b>	BLB-11	Aux. Contact (1NC + 1NO) - Left	\$12
<b>WEG Switchgear</b>	BLB-20	Aux. Contact (2NO) - Left	\$12
<b>WEG Switchgear</b>	BLIM 112-300	Mechanical Interlock Block CWM112-CWM300	\$53
<b>WEG Switchgear</b>	BLIM 9-105	Mechanical Interlock Block CWM09-CWM105	\$18
<b>WEG Switchgear</b>	BLRB-02	Aux. Contact (2NC) - Right	\$12
<b>WEG Switchgear</b>	BLRB-11	Aux. Contact (1NC + 1NO) - Right	\$12
<b>WEG Switchgear</b>	BLRB-20	Aux. Contact (2NO) - Right	\$12
<b>Dinrail Terminals &amp; Connectors</b>	BM-00270	End Connector, 16-14 AWG, clear nylon, UL, 100 pieces per package	\$22
<b>Dinrail Terminals &amp; Connectors</b>	BM-00611	Ferrule, DIN <b>yellow</b> , 6 x 18 mm, <b>10AWG (6mm<sup>2</sup>)</b> , long, 100 pieces per package	\$22
<b>Fuji Switchgear</b>	BM3RHB-001	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.63 to 1.0 FLA thermal overload trip rating, 13A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-004	Fuji manual motor starter, 45 mm frame width, rotary actuator, 2.5 to 4 FLA thermal overload trip rating, 52A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-010	Fuji manual motor starter, 45 mm frame width, rotary actuator, 6.3 to 10 FLA thermal overload trip rating, 130A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$149
<b>Fuji Switchgear</b>	BM3RHB-013	Fuji manual motor starter, 45 mm frame width, rotary actuator, 9 to 13 FLA thermal overload trip rating, 169A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$149
<b>Fuji Switchgear</b>	BM3RHB-016	Fuji manual motor starter, 45 mm frame width, rotary actuator, 11 to 16 FLA thermal overload trip rating, 208A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$149
<b>Fuji Switchgear</b>	BM3RHB-020	Fuji manual motor starter, 45 mm frame width, rotary actuator, 14 to 20 FLA thermal overload trip rating, 260A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$149
<b>Fuji Switchgear</b>	BM3RHB-025	Fuji manual motor starter, 45 mm frame width, rotary actuator, 19 to 25 FLA thermal overload trip rating, 325A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$177
<b>Fuji Switchgear</b>	BM3RHB-032	Fuji manual motor starter, 45 mm frame width, rotary actuator, 24 to 32 FLA thermal overload trip rating, 416A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$223

<b>Fuji Switchgear</b>	BM3RHB-1P6	Fuji manual motor starter, 45 mm frame width, rotary actuator, 1 to 1.6 FLA thermal overload trip rating, 20.8A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-2P5	Fuji manual motor starter, 45 mm frame width, rotary actuator, 1.6 to 2.5 FLA thermal overload trip rating, 32.5A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-6P3	Fuji manual motor starter, 45 mm frame width, rotary actuator, 4 to 6.3 FLA thermal overload trip rating, 81.9A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-P16	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.1 to 0.16 FLA thermal overload trip rating, 2.1A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-P25	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.16 to 0.25 FLA thermal overload trip rating, 3.3A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-P40	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.25 to 0.40 FLA thermal overload trip rating, 5.2A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3RHB-P63	Fuji manual motor starter, 45 mm frame width, rotary actuator, 0.40 to 0.63 FLA thermal overload trip rating, 8.2A instantaneous trip rating. For UL Type E listing, terminal cover BZ0TCRE and Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$139
<b>Fuji Switchgear</b>	BM3VHB-010	Fuji manual motor starter, 55 mm frame width, rotary actuator, 6.3 to 10 FLA thermal overload trip rating, 130A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$342
<b>Fuji Switchgear</b>	BM3VHB-013	Fuji manual motor starter, 55 mm frame width, rotary actuator, 9 to 13 FLA thermal overload trip rating, 169A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$342
<b>Fuji Switchgear</b>	BM3VHB-016	Fuji manual motor starter, 55 mm frame width, rotary actuator, 11 to 16 FLA thermal overload trip rating, 208A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$342
<b>Fuji Switchgear</b>	BM3VHB-020	Fuji manual motor starter, 55 mm frame width, rotary actuator, 14 to 20 FLA thermal overload trip rating, 260A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$342
<b>Fuji Switchgear</b>	BM3VHB-025	Fuji manual motor starter, 55 mm frame width, rotary actuator, 19 to 25 FLA thermal overload trip rating, 325A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$401
<b>Fuji Switchgear</b>	BM3VHB-032	Fuji manual motor starter, 55 mm frame width, rotary actuator, 24 to 32 FLA thermal overload trip rating, 416A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$424
<b>Fuji Switchgear</b>	BM3VHB-040	Fuji manual motor starter, 55 mm frame width, rotary actuator, 28 to 40 FLA thermal overload trip rating, 520A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$424
<b>Fuji Switchgear</b>	BM3VHB-050	Fuji manual motor starter, 55 mm frame width, rotary actuator, 35 to 50 FLA thermal overload trip rating, 650A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$442

<b>Fuji Switchgear</b>	BM3VHB-063	Fuji manual motor starter, 55 mm frame width, rotary actuator, 45 to 63 FLA thermal overload trip rating, 819A instantaneous trip rating. For UL Type E listing, Short Circuit Alarm contact block BZ0TKUAB must be added to the MMS.	\$442
<b>WEG Switchgear</b>	BMP CWM150	Terminal Covers suits CWM112/150	\$59
<b>WEG Switchgear</b>	BMP CWM180	Terminal Covers suits CWM180 Contactor	\$59
<b>WEG Switchgear</b>	BMP CWM300	Terminal Covers suits CWM250/300	\$59
<b>WEG Switchgear</b>	BR3-18	Distribution bars 100 A 54 poles with MCB 3 poles. <b>Needs AL-BR (purchased separately)</b>	\$53
<b>WEG Switchgear</b>	BR3-4	Distribution bars 100 A 12 poles with MCB 3 poles. <b>Needs AL-BR (purchased separately)</b>	\$14
<b>WEG Switchgear</b>	BR-3PF-CSW	Push on /Push Off Block for CSW-BF CSW-BF1 CSW-BS CSW-BSI series	\$6
<b>WEG Switchgear</b>	BRB-38D13	AC Coil (110V)	\$9
<b>WEG Switchgear</b>	BRB-38D25	AC Coil (240V)	\$12
<b>WEG Switchgear</b>	BRB-38D35	AC Coil (415V)	\$9
<b>WEG Switchgear</b>	BRB-80C03	DC Coil (24VDC)	\$55
<b>WEG Switchgear</b>	BRB-80D35	AC Coil (415VAC)	\$13
<b>Enclosures</b>	BS20315-6	200w300h150d S/Steel Enclosure	\$640
<b>Enclosures</b>	BS30315-6	300w300h150d S/Steel Enclosure	\$707
<b>Enclosures</b>	BS30415-6	300w400h150d S/Steel Enclosure	\$945
<b>Enclosures</b>	BS30420-6	300w400h200d S/Steel Enclosure	\$972
<b>Enclosures</b>	BS40420-6	400w400h200d S/Steel Enclosure	\$1,038
<b>Enclosures</b>	BS40620-6	400w600h200d S/Steel Enclosure	\$1,325
<b>Enclosures</b>	BS40630-6	400w600h300d S/Steel Enclosure	\$1,550
<b>Enclosures</b>	BS60420-6	600w400h200d S/Steel Enclosure	\$1,244
<b>Enclosures</b>	BS60630-6	600w600h300d S/Steel Enclosure	\$1,996
<b>Enclosures</b>	BS60820-6	600w800d200d S/Steel Enclosure	\$2,063
<b>Enclosures</b>	BS60830-6	600w800h300d S/Steel Enclosure	\$2,226
<b>Fuji Switchgear</b>	BW125JAGU-3P015SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 15A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P020SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 20A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P030SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 30A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P040SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 40A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P050SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 50A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P060SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 60A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P070SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 70A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508

<b>Fuji Switchgear</b>	BW125JAGU-3P075SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 75A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P080SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 80A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P090SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 90A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P100SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 100A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW125JAGU-3P125SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW125 series, 125 Amp frame, UL489 rated for 125A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$508
<b>Fuji Switchgear</b>	BW250JAGU-3P125SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 125A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW250JAGU-3P150SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 150A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW250JAGU-3P160SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 160A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW250JAGU-3P175SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 175A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW250JAGU-3P200SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 200A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW250JAGU-3P225SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 225A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW250JAGU-3P250SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW250 series, 250 Amp frame, UL489 rated for 250A, 600 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals and terminal covers included	\$1,143
<b>Fuji Switchgear</b>	BW400SAGU-3P250SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 250A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$2,095
<b>Fuji Switchgear</b>	BW400SAGU-3P300SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 300A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$2,095
<b>Fuji Switchgear</b>	BW400SAGU-3P350SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 350A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$2,103
<b>Fuji Switchgear</b>	BW400SAGU-3P400SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW400 series, 400 Amp frame, UL489 rated for 400A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$2,095

<b>Fuji Switchgear</b>	BW630RAGU-3P500SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW630 series, 630 Amp frame, UL489 rated for 500A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$3,110
<b>Fuji Switchgear</b>	BW630RAGU-3P600SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW630 series, 630 Amp frame, UL489 rated for 600A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$3,110
<b>Fuji Switchgear</b>	BW800RAGU-3P700SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW800 series, 800 Amp frame, UL489 rated for 700A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$4,659
<b>Fuji Switchgear</b>	BW800RAGU-3P800SB	Molded Case Circuit Breaker (MCCB), Fuji Electric BW800 series, 800 Amp frame, UL489 rated for 800A, 480 VAC, 3-pole unit with thermal magnetic trip, panel mountable, line and load lug terminals included	\$4,659
<b>Fuji Switchgear</b>	BW9BTHA-L3W	Terminal cover, use with Fuji Electric BW400 series MCCBs, for line side and load side terminals, 2 pieces per pack	\$139
<b>Fuji Switchgear</b>	BW9BTJA-L3W	Terminal cover, use with Fuji Electric BW630 and BW800 series MCCBs, for line side and load side terminals, 2 pieces per pack	\$146
<b>Fuji Switchgear</b>	BW9F0CA-15A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW125 series MCCBs, 1.5m (4.92 ft.) flex cable length, flange mounting, lockable	\$663
<b>Fuji Switchgear</b>	BW9F0CA-20A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW125 series MCCBs, 2m (6.56 ft.) flex cable length, flange mounting, lockable	\$691
<b>Fuji Switchgear</b>	BW9F0GA-15A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW250 series MCCBs, 1.5m (4.92 ft.) flex cable length, flange mounting, lockable	\$691
<b>Fuji Switchgear</b>	BW9F0GA-20A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW250 series MCCBs, 2m (6.56 ft.) flex cable length, flange mounting, lockable	\$722
<b>Fuji Switchgear</b>	BW9F0HA-15A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW400 series MCCBs, 1.5m (4.92 ft.) flex cable length, flange mounting, lockable	\$1,004
<b>Fuji Switchgear</b>	BW9F0HA-20A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW400 series MCCBs, 2m (6.56 ft.) flex cable length, flange mounting, lockable	\$1,032
<b>Fuji Switchgear</b>	BW9F0JA-15A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW630 and BW800 series MCCBs, 1.5m (4.92 ft.) flex cable length, flange mounting, lockable, MCCB terminal covers included	\$1,084
<b>Fuji Switchgear</b>	BW9F0JA-20A	Flange disconnect handle, NEMA 12, use with Fuji Electric BW630 and BW800 series MCCBs, 2m (6.56 ft.) flex cable length, flange mounting, lockable, MCCB terminal covers included	\$1,117
<b>Fuji Switchgear</b>	BW9FAG0	AC shunt trip, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 100-120 VAC, 20 AWG lead wires 19.69 inches in length, left and right side mounting	\$139
<b>Fuji Switchgear</b>	BW9FHA-A	AC shunt trip, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; 100-240 VAC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$139
<b>Fuji Switchgear</b>	BW9FHA-R	DC shunt trip, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; 24-48 VDC/AC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$139
<b>Fuji Switchgear</b>	BW9FRG0	DC shunt trip, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 24 VDC/AC, 20 AWG lead wires 19.69 inches in length, left and right side mounting	\$139
<b>Fuji Switchgear</b>	BW9Q1CA	Lockout attachment, use to lock out BW125 and BW250 series MCCBs, lock not included	\$33
<b>Fuji Switchgear</b>	BW9QNHA	Lockout attachment, use to lock out BW400, BW630, and BW800 series MCCBs, lock not included	\$81
<b>Fuji Switchgear</b>	BW9RGAR	DC undervoltage release, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 24 VDC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$139

Fuji Switchgear	BW9RGAT	AC undervoltage release, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; 110-130 VAC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$139
Fuji Switchgear	BW9RHA-1	AC undervoltage release, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; 120-130 VAC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$139
Fuji Switchgear	BW9RHA-R	DC undervoltage release, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; 24-48 VDC/AC, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$134
Fuji Switchgear	BW9SL0CA-3	Replacement lugs, use with Fuji Electric BW125 series MCCBs, up to 125 Amps, 3 pieces per pack	\$141
Fuji Switchgear	BW9SL0GA-3	Replacement lugs, use with Fuji Electric BW250 series 125A, 150A, 160A and 175A MCCBs, 3 pieces per pack	\$159
Fuji Switchgear	BW9SL1GA-3	Replacement lugs, use with Fuji Electric BW250 series 200A, 225A and 250A MCCBs, 3 pieces per pack	\$175
Fuji Switchgear	BW9V0CA	Rotary handle, NEMA 12, use with Fuji Electric BW125 series MCCBs; Shaft length 0.39 inches, 4.134 inches maximum mounting depth. Use optional shaft BW9VSG0 for 9.843 inches maximum mounting depth.	\$126
Fuji Switchgear	BW9V0GA	Rotary handle, NEMA 12, use with Fuji Electric BW250 series MCCBs; Shaft length 0.39 inches, 4.134 inches maximum mounting depth. Use optional shaft BW9VSG0 for 9.843 inches maximum mounting depth.	\$126
Fuji Switchgear	BW9V0HA	Rotary handle, NEMA 12, use with Fuji Electric BW400 series MCCBs; Shaft length 0.39 inches, 7.48 inches maximum mounting depth. Use optional shaft BZ-VS2 for 9.843 inches maximum mounting depth.	\$187
Fuji Switchgear	BW9V0JA	Rotary handle, NEMA 12, use with Fuji Electric BW630 and BW800 series MCCBs; Shaft length 0.39 inches, 7.48 inches maximum mounting depth. Use optional shaft BZ-VS2 for 9.843 inches maximum mounting depth.	\$223
Fuji Switchgear	BW9VSG0	Rotary handle shaft, optional, use with Fuji Electric BW9V0CA and BW9V0GA rotary handles, 9.843 inches maximum mounting depth	\$77
Fuji Switchgear	BW9VSG0-24	Rotary disconnect handle shaft, optional, use with Fuji Electric BW9V0CA and BW9V0GA Rotary disconnect handles, shaft length 24 inches, 27.74 inches maximum mounting depth	\$81
Fuji Switchgear	BW9W1SG0	Auxiliary contact switch, field installable, use with Fuji Electric BW125 and BW250 series MCCBs; SPDT, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$68
Fuji Switchgear	BW9W1SHA	Auxiliary contact switch, field installable, use with Fuji Electric BW400, BW630 and BW800 series MCCBs; SPDT, 20 AWG lead wires 19.69 inches in length, left side mounting only	\$63
Enclosures	BWB50594	Wall Mounting Bracket	\$20
BRX Do-More Micro PLC	BX-04AD-1	BRX analog input module, 4-channel, current, 16-bit, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$376
BRX Do-More Micro PLC	BX-04AD-2B	BRX analog input module, 4-channel, voltage, 16-bit, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired.</b>	\$388
BRX Do-More Micro PLC	BX-04ADM-1	BRX analog input module, 4-channel, current, 14-bit, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$299
BRX Do-More Micro PLC	BX-04DA-1	BRX analog output module, 4-channel, current, 16-bit, output current signal range(s) of 0-20 mA and 4-20 mA, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$454

BRX Do-More Micro PLC	BX-04DA-2B	BRX analog output module, 4-channel, voltage, 16-bit, output voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC and +/- 10 VDC, external 24 VDC Required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$465
BRX Do-More Micro PLC	BX-04THM	BRX temperature input module, thermocouple, 4-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C. (1) BX-RTB10 screw terminal block included. <b>Thermocouple module BX-04THM is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$348
BRX Do-More Micro PLC	BX-05TRS	BRX relay output module, 5-point, 5-48 VDC/24-240 VAC, (5) Form C, 5 isolated common(s), 1 point(s) per common, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$106
BRX Do-More Micro PLC	BX-06RTD	BRX temperature input module, RTD, 6-channel, 16-bit resolution, input RTD type(s): Pt100, JPt100, Cu10, Cu25, Pt1000 and Ni120. Screw terminal block included. <b>RTD module BX-06RTD is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$447
BRX Do-More Micro PLC	BX-08AD-1	BRX analog input module, 8-channel, current, 16-bit, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$328
BRX Do-More Micro PLC	BX-08AD-2B	BRX analog input module, 8-channel, voltage, 16-bit, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$365
BRX Do-More Micro PLC	BX-08CD3R	BRX discrete combo module, Input: 4-point, 12-24 VDC, sinking/sourcing, Output: 4-point, 5-48 VDC/24-240 VAC, (4) Form A (SPST) relays, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$112
BRX Do-More Micro PLC	BX-08DA-1	BRX analog output module, 8-channel, current, 16-bit, output current signal range(s) of 0-20 mA and 4-20 mA, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$483
BRX Do-More Micro PLC	BX-08DA-2B	BRX analog output module, 8-channel, voltage, 16-bit, output voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC and +/- 10 VDC, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$489
BRX Do-More Micro PLC	BX-08NA	BRX discrete input module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$89
BRX Do-More Micro PLC	BX-08NB	BRX discrete input module, 8-point, 12-24 VAC, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$82
BRX Do-More Micro PLC	BX-08ND3	BRX discrete input module, 8-point, 12-24 VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$89
BRX Do-More Micro PLC	BX-08NF3	BRX discrete input module, 8-point, 3-5 VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$89

BRX Do-More Micro PLC	BX-08NTC	BRX temperature input module, RTD, 6-channel, 16-bit resolution, input RTD type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. Screw terminal block included. <b>RTD module BX-08NTC is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$441
BRX Do-More Micro PLC	BX-08SIM	BRX simulator input module, 8-point.	\$112
BRX Do-More Micro PLC	BX-08TA	BRX discrete output module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common, 0.5A/point, 2A/common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$177
BRX Do-More Micro PLC	BX-08TD1	BRX discrete output module, 8-point, 12-24 VDC, sinking, 2 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$106
BRX Do-More Micro PLC	BX-08TD2	BRX discrete output module, 8-point, 12-24 VDC, sourcing, 2 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$106
BRX Do-More Micro PLC	BX-08THM	BRX temperature input module, thermocouple, 8-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C. (1) BX-RTB10 screw terminal block included. <b>Thermocouple module BX-08THM is shipped with terminal block kit BX-RTB10.</b> Optional BX-RTB10-1 or BX-RTB10-2 terminal block kits sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$510
BRX Do-More Micro PLC	BX-08TR	BRX relay output module, 8-point, 5-48 VDC/24-240 VAC, (8) Form A, 2 isolated common(s), 4 point(s) per common, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$106
BRX Do-More Micro PLC	BX-12CD3D1	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 4-point, 12-24 VDC, sinking, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$106
BRX Do-More Micro PLC	BX-12CD3D2	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 4-point, 12-24 VDC, sourcing, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$106
BRX Do-More Micro PLC	BX-12NA	BRX discrete input module, 12-point, 120-240 VAC, 3 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$112
BRX Do-More Micro PLC	BX-12NB	BRX discrete input module, 12-point, 12-24 VAC, 3 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$82
BRX Do-More Micro PLC	BX-12ND3	BRX discrete input module, 12-point, 12-24 VDC, sinking/sourcing, 3 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$95
BRX Do-More Micro PLC	BX-12TA	BRX discrete output module, 12-point, 120-240 VAC, 3 isolated common(s), 4 point(s) per common, 0.5A/point, 2A/common. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$207
BRX Do-More Micro PLC	BX-12TD1	BRX discrete output module, 12-point, 12-24 VDC, sinking, 3 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$131
BRX Do-More Micro PLC	BX-12TD2	BRX discrete output module, 12-point, 12-24 VDC, sourcing, 3 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$131



BRX Do-More Micro PLC	BX-12TR	BRX relay output module, 12-point, 5-48 VDC/24-240 VAC, (12) Form A, 3 isolated common(s), 4 point(s) per common, 2A/point. <b>Requires BX-RTB08, BX-RTB08-1 or BX-RTB08-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$129
BRX Do-More Micro PLC	BX-16AD-1	BRX analog input module, 16-channel, current, input current signal range(s) of 0-20 mA, 4-20 mA, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$541
BRX Do-More Micro PLC	BX-16AD-2B	BRX analog input module, 16-channel, voltage, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC required. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$610
BRX Do-More Micro PLC	BX-16CD3D1	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 8-point, 12-24 VDC, sinking, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$136
BRX Do-More Micro PLC	BX-16CD3D2	BRX discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 8-point, 12-24 VDC, sourcing, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$136
BRX Do-More Micro PLC	BX-16NA	BRX discrete input module, 16-point, 120-240 VAC, 4 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$136
BRX Do-More Micro PLC	BX-16NB	BRX discrete input module, 16-point, 12-24 VAC, 4 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$102
BRX Do-More Micro PLC	BX-16ND3	BRX discrete input module, 16-point, 12-24 VDC, sinking/sourcing, 4 isolated common(s), 4 point(s) per common. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$117
BRX Do-More Micro PLC	BX-16TD1	BRX discrete output module, 16-point, 12-24 VDC, sinking, 4 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$165
BRX Do-More Micro PLC	BX-16TD2	BRX discrete output module, 16-point, 12-24 VDC, sourcing, 4 isolated common(s), 4 point(s) per common, 0.5A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$165
BRX Do-More Micro PLC	BX-16TR	BRX relay output module, 16-point, 5-48 VDC/24-240 VAC, (16) Form A, 4 isolated common(s), 4 point(s) per common, 2A/point. <b>Requires BX-RTB10, BX-RTB10-1 or BX-RTB10-2 terminal block kit or ZIPLink pre-wired cables.</b>	\$159
BRX Do-More Micro PLC	BX-32ND3	BRX discrete input module, 32-point, 12-24 VDC, Sinking/Sourcing, 4 isolated common(s), 8 point(s) per common. <b>Requires a ZIPLink Pre-Wired Cable - ZL-D24-CBL40</b>	\$218
BRX Do-More Micro PLC	BX-32TD1	BRX discrete output module, 32-point, 12-24 VDC, Sinking, 4 isolated common(s), 8 point(s) per common, 0.5A/point. <b>Requires a ZIPLink Pre-Wired Cable - ZL-D24-CBL40.</b>	\$218
BRX Do-More Micro PLC	BX-32TD2	BRX discrete output module, 32-point, 12-24 VDC, Sourcing, 4 isolated common(s), 8 point(s) per common, 0.5A/point. <b>Requires a ZIPLink Pre-Wired Cable - ZL-D24-CBL40.</b>	\$218
BRX Do-More Micro PLC	BX-4AD2DA-1	BRX analog combo module, Input: 4-channel, current, 0-20 mA and 4-20 mA, Output: 2-channel, current, 0-20 mA and 4-20 mA. <b>Requires either BX-RTB10, BX-RTB10-1, BX-RTB10-2 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$649

Photo Switches	BX80B-1N-0H	Light screen receiver, plastic housing with polycarbonate window, NPN, 2 meter sensing distance, selectable NO or NC output, M12 quick-disconnect cable (purchase cable separately). Must purchase emitter separately.	\$595
Photo Switches	BX80B-1P-0H	Light screen receiver, plastic housing with polycarbonate window, PNP, 2 meter sensing distance, selectable NO or NC output, M12 quick-disconnect cable (purchase cable separately). Must purchase emitter separately.	\$595
Photo Switches	BX80S-10-0H	Light screen emitter, M12 quick-disconnect cable (purchase cable separately). Must purchase receiver separately.	\$500
BRX Do-More Micro PLC	BX-ACC-1	BRX access cover kit, replacement. For use with all BRX PLCs. Includes (1) battery cover, (1) expansion slot cover, (1) blank POM slot insert and (1) custom label slot cover.	\$18
BRX Do-More Micro PLC	BX-DM1-10AR-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC, Discrete Output: 4-point, relay. <b>Requires either BX-RTB10, BX-RTB10-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$447
BRX Do-More Micro PLC	BX-DM1-10ED1-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC/DC, Discrete Output: 4-point, sinking. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables. Also requires <b>BX-P-USB-B</b> (for programming) to be purchased seperately.	\$541
BRX Do-More Micro PLC	BX-DM1-10ED2-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC/DC, Discrete Output: 4-point, sourcing. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables. Also requires <b>BX-P-USB-B</b> (for programming) to be purchased seperately.	\$541
BRX Do-More Micro PLC	BX-DM1-10ER-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 6-point, AC/DC, Discrete Output: 4-point, relay. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables. Also requires <b>BX-P-USB-B</b> (for programming) to be purchased seperately.	\$530
BRX Do-More Micro PLC	BX-DM1-18AR	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC, Discrete Output: 8-point, relay. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$630
BRX Do-More Micro PLC	BX-DM1-18ED1	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sinking. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$647
BRX Do-More Micro PLC	BX-DM1-18ED1-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sinking. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$612
BRX Do-More Micro PLC	BX-DM1-18ED2	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sourcing. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$647

BRX Do-More Micro PLC	BX-DM1-18ED2-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, sourcing. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$612
BRX Do-More Micro PLC	BX-DM1-18ER	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, relay. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$644
BRX Do-More Micro PLC	BX-DM1-18ER-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 10-point, AC/DC, Discrete Output: 8-point, relay. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$541
BRX Do-More Micro PLC	BX-DM1-36AR	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC, Discrete Output: 16-point, relay. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$748
BRX Do-More Micro PLC	BX-DM1-36ED1	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sinking. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$748
BRX Do-More Micro PLC	BX-DM1-36ED1-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sinking. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$718
BRX Do-More Micro PLC	BX-DM1-36ED2	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sourcing. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$748
BRX Do-More Micro PLC	BX-DM1-36ED2-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, sourcing. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$718
BRX Do-More Micro PLC	BX-DM1-36ER	BRX Do-more PLC, 120-240 VAC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, relay. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$748
BRX Do-More Micro PLC	BX-DM1-36ER-D	BRX Do-more PLC, 12-24 VDC required, serial port, microSD card slot, Discrete Input: 20-point, AC/DC, Discrete Output: 16-point, relay. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables. Also requires BX-P-USB-B (for programming) to be purchased seperately.</b>	\$659
BRX Do-More Micro PLC	BX-DM1E-10AR3-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, relay, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$677

BRX Do-More Micro PLC	BX-DM1E-10ED13-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, sinking, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$701
BRX Do-More Micro PLC	BX-DM1E-10ED23-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, sourcing, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$701
BRX Do-More Micro PLC	BX-DM1E-10ER3-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 6-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 4-point, relay, Analog Output: 1-channel, current/voltage. N.B This CPU only supports <b>2 expansion modules</b> . Requires either <b>BX-RTB10, BX-RTB10-1</b> terminal block kit or ZIPLink pre-wired connection cables.	\$701
BRX Do-More Micro PLC	BX-DM1E-18AR3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, relay, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$847
BRX Do-More Micro PLC	BX-DM1E-18ED13	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sinking, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$871
BRX Do-More Micro PLC	BX-DM1E-18ED13-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sinking, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$836
BRX Do-More Micro PLC	BX-DM1E-18ED23	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sourcing, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$871
BRX Do-More Micro PLC	BX-DM1E-18ED23-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, sourcing, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$819
BRX Do-More Micro PLC	BX-DM1E-18ER3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, relay, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$854
BRX Do-More Micro PLC	BX-DM1E-18ER3-D	BRX Do-more PLC, 12-24 VDC required, serial and Ethernet ports, microSD card slot, Discrete Input: 10-point, AC/DC, Analog Input: 1-channel, current/voltage, Discrete Output: 8-point, relay, Analog Output: 1-channel, current/voltage. <b>Requires either BX-RTB18, BX-RTB18-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$819

BRX Do-More Micro PLC	BX-DM1E-36AR3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, relay, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,054
BRX Do-More Micro PLC	BX-DM1E-36ED13	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sinking, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,074
BRX Do-More Micro PLC	BX-DM1E-36ED13-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sinking, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,065
BRX Do-More Micro PLC	BX-DM1E-36ED23	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sourcing, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,074
BRX Do-More Micro PLC	BX-DM1E-36ED23-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, sourcing, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,048
BRX Do-More Micro PLC	BX-DM1E-36ER3	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, relay, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,054
BRX Do-More Micro PLC	BX-DM1E-36ER3-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, Discrete Input: 20-point, AC/DC, Analog Input: 4-channel, current/voltage, Discrete Output: 16-point, relay, Analog Output: 2-channel, current/voltage. <b>Requires either BX-RTB36, BX-RTB36-1 terminal block kit or ZIPLink pre-wired connection cables.</b>	\$1,012
BRX Do-More Micro PLC	BX-DM1E-M	BRX Do-more PLC, 120-240 VAC required, Ethernet and serial ports, microSD card slot, no on-board I/O.	\$659
BRX Do-More Micro PLC	BX-DM1E-M-D	BRX Do-more PLC, 12-24 VDC required, Ethernet and serial ports, microSD card slot, no on-board I/O.	\$630
BRX Do-More Micro PLC	BX-DMIO-M	BRX Do-more I/O controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more I/O controller protocol, up to 100 Mbps, external 120 VAC required. <b>Power connector included.</b>	\$395
BRX Do-More Micro PLC	BX-DMIO-M-D	BRX Do-more I/O controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more I/O controller protocol, up to 100 Mbps, external 24 VDC required. <b>Power connector included.</b>	\$348
BRX Do-More Micro PLC	BX-EBC100-M	BRX Ethernet base controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more Ethernet remote I/O, Modbus TCP/IP, TCP/IP, UDP/IP and IPX, up to 100 Mbps, external 120 VAC required. <b>Power connector included.</b>	\$583
BRX Do-More Micro PLC	BX-EBC100-M-D	BRX Ethernet base controller, (1) Ethernet 10/100Base-T (RJ45) port(s), Do-more Ethernet remote I/O, Modbus TCP/IP, TCP/IP, UDP/IP and IPX, up to 100 Mbps, external 24 VDC required. <b>Power connector included.</b>	\$553
BRX Do-More Micro PLC	BX-HSIO1	BRX high-speed pulse combo module, 250 kHz maximum switching frequency, Input: 8-point, 9-30 VDC, sinking/sourcing, Output: 8-point, 5-36 VDC, sinking, 0.5A/point. <b>BX-RTB10 terminal block required.</b>	\$412

BRX Do-More Micro PLC	BX-HSIO2	BRX high-speed pulse combo module, 250 kHz maximum switching frequency, Input: 8-point, 9-30 VDC, sinking/sourcing, Output: 8-point, 5-36 VDC, sourcing, 0.5A/point. <b>BX-RTB10 terminal block required.</b>	\$412
BRX Do-More Micro PLC	BX-HSIO4	BRX pulse combo module, 2 MHz maximum switching frequency, 8 high-speed input point(s), sinking/sourcing/TTL, differential and single-ended encoder input(s), 8 high-speed output point(s), sinking/sourcing/TTL, differential and single-ended output(s). <b>ZL-RTB40-1 terminal block and ZL-BX-CBL40-1S ziplink connector required</b>	\$475
BRX Do-More Micro PLC	BX-LBL-1	BRX blank custom slot labels, package of 10. For use with 18-point and 36-point BRX PLCs. (10) labels and (1) custom label slot cover included.	\$71
BRX Do-More Micro PLC	BX-MBIO-M	BRX Modbus I/O controller, (1) Ethernet 10/100Base-T (RJ45) and (1) RS-485 (3-pin terminal) port(s), Modbus RTU and Modbus TCP/IP, up to 115.2k baud and up to 100 Mbps, external 120 VAC required. <b>Power connector included.</b>	\$560
BRX Do-More Micro PLC	BX-MBIO-M-D	BRX Modbus I/O controller, (1) Ethernet 10/100Base-T (RJ45) and (1) RS-485 (3-pin terminal) port(s), Modbus RTU and Modbus TCP/IP, up to 115.2k baud and up to 100 Mbps, external 24 VDC required. <b>Power connector included.</b>	\$513
BRX Do-More Micro PLC	BX-P-ECOMEX	BRX communication POM module, MQTT Client, FTP Client, Do-more protocol, EtherNet/IP, Ethernet remote I/O and Modbus TCP, 1 port, (1) Ethernet 10/100Base-T (RJ45) port(s). For use with Ethernet enabled BRX MPUs.	\$178
BRX Do-More Micro PLC	BX-P-SER2-RJ12	BRX POM communications module, CPU plug-in, RS-232 (RJ12) port, with Do-more protocol, Modbus RTU Master/Slave, ASCII In/out and K Sequence Slave protocol(s).	\$112
BRX Do-More Micro PLC	BX-P-SER2-TERM	BRX communication POM module, 1 port, buffered, (1) RS-232 (3-pin terminal) port(s). For use with all BRX MPUs. BX-RTB03S terminal block included.	\$112
BRX Do-More Micro PLC	BX-P-SER4-TERM	BRX POM communications module, CPU plug-in, RS-485 (3-pin terminal block) port, with Do-more protocol, Modbus RTU Master/Slave, ASCII In/out and K-Sequence Slave protocol(s). BX-RTB03S terminal block included.	\$112
BRX Do-More Micro PLC	BX-P-USB-B	BRX communication POM module, 1 port, (1) USB B port(s). For use with all BRX MPUs.	\$59
BRX Do-More Micro PLC	BX-RTB03	BRX terminal block kit, 90-degree screw type, replacement. For use with BRX 18-point PLCs. Includes (1) 3-pin 5mm terminal block.	\$7
BRX Do-More Micro PLC	BX-RTB03-1	BRX terminal block kit, 180-degree spring clamp, replacement. For use with BRX 18-point PLCs. Includes (1) 3-pin 5mm terminal block.	\$7
BRX Do-More Micro PLC	BX-RTB03S	BRX terminal block kit, 90-degree screw type, replacement. For use with all BRX PLCs, BX-P-SER2-TERM and BX-P-SER4-TERM CPU plug-in communications modules. Includes (1) 3-pin 3.5mm terminal block.	\$7
BRX Do-More Micro PLC	BX-RTB05	BRX terminal block kit, 90-degree screw type, replacement. For use with BRX 8-point expansion modules, BRX 12-point expansion modules, BRX 18-point PLCs, and BRX 36-point PLCs. Includes (1) 5-pin 5mm terminal block.	\$14
BRX Do-More Micro PLC	BX-RTB05-1	BRX terminal block kit, 180-degree spring clamp, replacement. For use with BRX 8-point expansion modules, BRX 12-point expansion modules, BRX 18-point PLCs, and BRX 36-point PLCs. Includes (1) 5-pin 5mm terminal block.	\$14
BRX Do-More Micro PLC	BX-RTB06	BRX terminal block kit, 90-degree screw type, replacement. For use with BRX 18-point PLCs. Includes (1) 6-pin 5mm terminal block.	\$15
BRX Do-More Micro PLC	BX-RTB06-1	BRX terminal block kit, 180-degree spring clamp, replacement. For use with BRX 18-point PLCs. Includes (1) 6-pin 5mm terminal block.	\$15
BRX Do-More Micro PLC	BX-RTB08	BRX terminal block kit, 90-degree screw type. For use with BRX 5-point expansion modules, BRX 8-point expansion modules and BRX 12-point expansion modules. Includes (3) 5-pin 5mm terminal blocks.	\$22

<b>BRX Do-More Micro PLC</b>	BX-RTB08-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 5-point expansion modules, BRX 8-point expansion modules and BRX 12-point expansion modules. Includes (3) 5-pin 5mm terminal blocks.	\$22
<b>BRX Do-More Micro PLC</b>	BX-RTB10	BRX terminal block kit, 90-degree screw type. For use with BRX 10-point PLCs, BRX 16-point expansion modules, and all BRX analog and temperature expansion modules. Includes (2) 10-pin 3.8mm terminal blocks.	\$32
<b>BRX Do-More Micro PLC</b>	BX-RTB10-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 10-point PLCs, BRX 16-point expansion modules, and all BRX analog and temperature expansion modules. Includes (2) 10-pin 3.8mm terminal blocks.	\$32
<b>BRX Do-More Micro PLC</b>	BX-RTB18	BRX terminal block kit, 90-degree screw type. For use with BRX 18-point PLCs. Includes (3) 5-pin 5mm terminal blocks, (2) 6-pin 5mm terminal blocks and (1) 3-pin 5mm terminal blocks.	\$52
<b>BRX Do-More Micro PLC</b>	BX-RTB18-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 18-point PLCs. Includes (3) 5-pin 5mm terminal blocks, (2) 6-pin 5mm terminal blocks and (1) 3-pin 5mm terminal blocks.	\$52
<b>BRX Do-More Micro PLC</b>	BX-RTB36	BRX terminal block kit, 90-degree screw type. For use with BRX 36-point PLCs. Includes (12) 5-pin 5mm terminal blocks.	\$75
<b>BRX Do-More Micro PLC</b>	BX-RTB36-1	BRX terminal block kit, 180-degree spring clamp. For use with BRX 36-point PLCs. Includes (12) 5-pin 5mm terminal blocks.	\$75
<b>BRX Do-More Micro PLC</b>	BX-SERIO	BRX communication module, 4 ports, buffered, (4) RS-232/RS-485 (3-pin terminal) port(s). For use with all BRX PLCs. (4) BX-RTB03S terminal blocks included.	\$348
<b>Fuji Switchgear</b>	BZ0BCRA	Fuji MMS busbar cover, for unused exposed busbar pins on the BM3RH busbar system	\$10
<b>Fuji Switchgear</b>	BZ0BCVA	Fuji MMS busbar cover, for unused exposed busbar pins on the BM3V busbar system	\$12
<b>Fuji Switchgear</b>	BZ0BFRA	Fuji terminal block for incoming power to busbar system, used with BM3RH busbars. Maximum current 64A, maximum wire size 8 AWG	\$39
<b>Fuji Switchgear</b>	BZ0BFVA	Fuji terminal block for incoming power to busbar system, used with BM3V busbars. Maximum current 126A, maximum wire size 4 AWG	\$77
<b>Fuji Switchgear</b>	BZ0BPVE22A	Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3RH series to SC-E02, E03, E04 or E05 contactors with AC or DC coils. Use with BZ0LRE22AA link module for AC Coils or BZ0LRE22GA link module for DC coils.	\$36
<b>Fuji Switchgear</b>	BZ0BPVE32A	Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3RH series to SC-E1 contactors with AC or DC coils. Use with BZ0LRE32AA link module for AC coils or BZ0LRE32GA link module for DC coils.	\$39
<b>Fuji Switchgear</b>	BZ0BPVE51A	Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3V series to SC-E1, E2 or E2S contactors with AC or DC coils. Use with BZ0LVE51AA link module for AC coils or BZ0LVE51GA link module for DC coils.	\$42
<b>Fuji Switchgear</b>	BZ0BPVE65A	Fuji baseplate for mounting MMS and contactor for a combination starter. Couples MMS BM3V series to SC-E3 contactors with AC or DC coils. Use with BZ0LVE65AA link module for AC coils or BZ0LVE65GA link module for DC coils.	\$48
<b>Fuji Switchgear</b>	BZ0BR02A	Busbar for connecting 2 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for connecting line power to bus.	\$42
<b>Fuji Switchgear</b>	BZ0BR03A	Busbar for connecting 3 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for connecting line power to bus.	\$39
<b>Fuji Switchgear</b>	BZ0BR04A	Busbar for connecting 4 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for connecting line power to bus.	\$45
<b>Fuji Switchgear</b>	BZ0BR05A	Busbar for connecting 5 BM3RH MMS units without accessories. Requires 1 BZ0BFRA feed-in terminal for connecting line power to bus.	\$48

<b>Fuji Switchgear</b>	BZ0BR12A	Busbar for connecting 2 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in terminal for connecting line power to the bus.	\$36
<b>Fuji Switchgear</b>	BZ0BR13A	Busbar for connecting 3 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in terminal for connecting line power to the bus.	\$42
<b>Fuji Switchgear</b>	BZ0BR14A	Busbar for connecting 4 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in terminal for connecting line power to the bus.	\$48
<b>Fuji Switchgear</b>	BZ0BR15A	Busbar for connecting 5 BM3RH MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFRA feed-in terminal for connecting line power to the bus.	\$51
<b>Fuji Switchgear</b>	BZ0BV02A	Busbar for connecting 2 BM3V MMS units without accessories. Requires 1 BZ0BFVA feed-in terminal for connecting line power to the bus.	\$68
<b>Fuji Switchgear</b>	BZ0BV03A	Busbar for connecting 3 BM3V MMS units without accessories. Requires 1 BZ0BFVA feed-in terminal for connecting line power to the bus.	\$86
<b>Fuji Switchgear</b>	BZ0BV04A	Busbar for connecting 4 BM3V MMS units without accessories. Requires 1 BZ0BFVA feed-in terminal for connecting line power to the bus.	\$103
<b>Fuji Switchgear</b>	BZ0BV12A	Busbar for connecting 2 BM3V MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFVA feed-in terminal for connecting line power to the bus.	\$74
<b>Fuji Switchgear</b>	BZ0BV13A	Busbar for connecting 3 BM3V MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFVA feed-in terminal for connecting line power to the bus.	\$92
<b>Fuji Switchgear</b>	BZ0BV14A	Busbar for connecting 4 BM3V MMS units with 1 (9 mm wide) accessory. Requires 1 BZ0BFVA feed-in terminal for connecting line power to the bus.	\$108
<b>Fuji Switchgear</b>	BZ0FDZU	Fuji shunt trip device used to remotely trip the MMS, 120 VAC 60 Hz. This device mounts to the right side of the MMS, may not be used together with an undervoltage trip device.	\$48
<b>Fuji Switchgear</b>	BZ0FKZUD	Fuji shunt trip device used to remotely trip the MMS, 24 VDC. This device mounts to the right side of the MMS, may not be used together with an undervoltage trip device.	\$48
<b>Fuji Switchgear</b>	BZ0KIA	Fuji alarm contact block for MMS, N.O. contact operates when the MMS trips due to overload, phase loss, or short circuit. It is not linked to the ON/OFF operation. Mounts into the front of the MMS. Note: Can be checked with the test trip function.	\$16
<b>Fuji Switchgear</b>	BZ0KIB	Fuji alarm contact block for MMS, N.C. contact operates when the MMS trips due to overload, phase loss, or short circuit. It is not linked to the ON/OFF operation. Mounts into the front of the MMS. Note: Can be checked with the test trip function.	\$16
<b>Fuji Switchgear</b>	BZ0LRE22AA	Fuji link module for electrically connecting BM3RH MMS to SC-E02, E03, E04 or E05 contactors (with AC coils)	\$25
<b>Fuji Switchgear</b>	BZ0LRE22GA	Fuji link module for electrically connecting BM3RH MMS to SC-E02, E03, E04 or E05 contactors (with DC coils)	\$32
<b>Fuji Switchgear</b>	BZ0LRE32AA	Fuji link module for electrically connecting BM3RH MMS to SC-E1 contactors (with AC coils)	\$28
<b>Fuji Switchgear</b>	BZ0LRE32GA	Fuji link module for electrically connecting BM3RH MMS to SC-E1 contactors (with DC coils)	\$36
<b>Fuji Switchgear</b>	BZ0LVE51AA	Fuji link module for electrically connecting BM3V MMS to SC-E1, E2 or E2S contactors (with AC coils)	\$32
<b>Fuji Switchgear</b>	BZ0LVE51GA	Fuji link module for electrically connecting BM3V MMS to SC-E1, E2 or E2S contactors (with DC coils)	\$39
<b>Fuji Switchgear</b>	BZ0LVE65AA	Fuji link module for electrically connecting BM3V MMS to SC-E3 contactors (with AC coils)	\$39
<b>Fuji Switchgear</b>	BZ0LVE65GA	Fuji link module for electrically connecting BM3V MMS to SC-E3 contactors (with DC coils)	\$45
<b>Fuji Switchgear</b>	BZ0R4ZU	Fuji undervoltage trip device used to trip the MMS when the control circuit voltage drops below the specified level, 460-480 VAC 60Hz. This device mounts to the right side of the MMS, may not be used together with a shunt trip device.	\$48



Fuji Switchgear	BZ0RAZ2U	Fuji undervoltage trip device used to trip the MMS when the control circuit voltage drops below the specified level, 24 VAC 60Hz. This device mounts to the right side of the MMS, may not be used together with a shunt trip device.	\$48
Fuji Switchgear	BZ0RDZU	Fuji undervoltage trip device used to trip the MMS when the control circuit voltage drops below the specified level, 120 VAC 60Hz. This device mounts to the right side of the MMS, may not be used together with a shunt trip device.	\$48
Fuji Switchgear	BZ0SET	Screw mount kit for MMS, used only when DIN rail mounting is not used. Lugs push into the back of the MMS and provide a sturdy lug for direct panel mounting. 10 pieces per package.	\$16
Fuji Switchgear	BZ0TCRE	Line side terminal cover for Fuji BM3RHB MMS devices. This cover is required only if the MMS is to be used in a UL Type E application.	\$27
Fuji Switchgear	BZ0TKUAB	Fuji short circuit alarm contact block. Both contacts operate ONLY when the MMS trips due to a short circuit. The alarm contact is not linked to the ON/OFF operation. Block contains 1 N.O. and 1 N.C. contact. The power to the MMS can be turned ON after pressing the blue reset button on the alarm contact. Required when using the MMS in a UL Type E application.	\$36
Fuji Switchgear	BZ0VBBL	External operating handle for MMS, black, used to operate the MMS mounted in the enclosure from the outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3RH series MMS, IP54 rated.	\$71
Fuji Switchgear	BZ0VBBM	External operating handle for MMS, black, used to operate the MMS mounted in the enclosure from the outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3V series MMS, IP54 rated.	\$71
Fuji Switchgear	BZ0VYRL	External operating handle for MMS, red/yellow, used to operate the MMS mounted in the enclosure from the outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3RH series MMS, IP54 rated.	\$74
Fuji Switchgear	BZ0VYRM	External operating handle for MMS, red/yellow, used to operate the MMS mounted in the enclosure from the outside of the panel. Includes interlocking capability with a screw release and Off lock function. For BM3V series MMS, IP54 rated.	\$74
Fuji Switchgear	BZ0WIA	Fuji auxiliary contact block for MMS, 1 N.O. contact mounts into the front of the MMS	\$16
Fuji Switchgear	BZ0WIB	Fuji auxiliary contact block for MMS, 1 N.C. contact mounts into the front of the MMS	\$16
Fuji Switchgear	BZ0WKUAA	Fuji auxiliary/alarm contact block. Alarm and auxiliary contacts operate when the MMS trips due to overload, phase loss, or short circuit. The alarm contact is not linked to the ON/OFF operation. Block contains 1 N.O. auxiliary contact and 1 N.O. alarm contact.	\$28
Fuji Switchgear	BZ0WUAAL	Fuji auxiliary contact block for MMS, 2 N.O. contacts mount onto the left side of the MMS	\$22
Fuji Switchgear	BZ0WUABL	Fuji auxiliary contact block for MMS, 1 N.O. and 1 N.C. contacts mount onto the left side of the MMS	\$22
Fuji Switchgear	BZ0WUBBL	Fuji auxiliary contact block for MMS, 2 N.C. contacts mount onto the left side of the MMS	\$22
Fuji Switchgear	BZ-VS2	Rotary handle shaft, optional, use with Fuji Electric BW9V0HA and BW9V0JA rotary handles, 9.843 inches maximum mounting depth	\$26
Fuji Switchgear	BZ-VS2-24	Rotary disconnect handle shaft, optional, use with Fuji Electric BW9V0HA and BW9V0JA Rotary disconnect handles, shaft length 24 inches, 30.36 inches maximum mounting depth	\$81
Click PLC	C0-00AC	0.5 Amp AC System Power Supply Limited by Power Budget	\$78

Click PLC	C0-00DD1-D	CLICK PLC CPU, 8 DC in / 6-point sinking DC out, requires a 24 VDC power supply, 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port and additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud). Discrete Inputs: 8 DC inputs, 24 VDC sink/source, 2 isolated commons. Discrete Outputs: 6 DC outputs, 5-27 VDC sinking, 0.1A/point, 2 isolated commons. Removable I/O terminal block.	\$166
Click PLC	C0-00DD2-D	CLICK PLC CPU, 8 DC in / 6 sourcing DC out, requires a 24 VDC power supply, 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud). Discrete Inputs: 8 DC inputs, 24 VDC sink/source, 2 common. Discrete Outputs: 6 DC outputs, 24 VDC sourcing, 0.1A/point, 2 common. Removable I/O terminal block.	\$166
Click PLC	C0-00DR-D	CLICK PLC CPU, 8 DC in / 6 relay out, requires a 24 VDC power supply, 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud). Discrete Inputs: 8 DC inputs, 24 VDC sink/source, 2 common. Discrete Outputs: 6 relay outputs, 6-240 VAC / 6-27 VDC Form A (SPST) relays, 1.0A/point, 1 common.	\$190
Click PLC	C0-01AC	1.3 Amp AC System Power Supply No Power Budget	\$103
Click PLC	C0-01AR-D	CLICK Standard PLC, 24 VDC required, <b>120 VAC</b> , serial ports, Discrete Input: 8-point, AC, Discrete Output: 6-point, relay.	\$270
Click PLC	C0-01DD1-D	CLICK PLC CPU, 8 DC in / 6-point sinking DC out, with Real Time Clock / Calendar and battery-backed memory, requires a 24 VDC power supply, 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud), 3-wire RS485 networking port for ASCII or Modbus RTU communications. Discrete Inputs: 8 DC inputs, 24 VDC sink/source, 2 isolated commons. Discrete Outputs: 6 DC outputs, 5-27 VDC sinking, 0.1A/point, 2 isolated commons. Removable I/O terminal block. Battery for memory sold separately (D2-BAT-1). Requires CLICK programming software v1.20 or later and CLICK CPU firmware v1.20 or later.	\$245
Click PLC	C0-01DD2-D	CLICK PLC CPU, 8 DC in / 6 sourcing DC out, with Real Time Clock / Calendar and battery-backed memory, requires a 24 VDC power supply, 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud), 3-wire RS485 networking port for ASCII or Modbus RTU communications. Discrete Inputs: 8 DC inputs, 24 VDC sink/source, 2 common. Discrete Outputs: 6 DC outputs, 24 VDC sourcing, 0.1A/point, 2 common. Removable I/O terminal block. Battery for memory sold separately (D2-BAT-1). Requires CLICK programming software v1.20 or later and CLICK CPU firmware v1.20 or later.	\$245
Click PLC	C0-01DR-D	CLICK PLC CPU, 8 DC in / 6 relay out, with Real Time Clock / Calendar and battery-backed memory, requires a 24 VDC power supply, 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud), 3-wire RS485 networking port for ASCII or Modbus RTU communications. Discrete Inputs: 8 DC inputs, 24 VDC sink/source, 2 common. Discrete Outputs: 6 relay outputs, 6-240 VAC / 6-27 VDC Form A (SPST) relays, 1.0A/point, 1 common. Removable I/O terminal block. Battery for memory sold separately (D2-BAT-1). Requires CLICK programming software v1.20 or later and CLICK CPU firmware v1.20 or later.	\$259

Click PLC	C0-02DD1-D	CLICK PLC CPU, 4 DC in / 4 sinking DC out, 2 channels analog in / 2 channels analog out (current / voltage selectable), requires a 24 VDC power supply; 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud), 3-wire RS485 networking port for ASCII or Modbus RTU communications. Real Time Clock / Calendar and battery-backed memory. Discrete Inputs: 4 DC inputs, 24 VDC sink/source, 1 common. Discrete Outputs: 4 DC outputs, 5-27 VDC sinking, 0.1A/point, 1 common. Analog Inputs: 2 channels 4-20 mA or 0-5 VDC. Analog Outputs: 2 channels 4-20 mA or 0-5 VDC. Removable I/O terminal block. Battery for memory sold separately (D2-BAT-1).	\$306
Click PLC	C0-02DD2-D	CLICK PLC CPU, 4 DC in / 4 sourcing DC out, 2 channels analog in / 2 channels analog out (current / voltage selectable), requires a 24 VDC power supply; 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud), 3-wire RS485 networking port for ASCII or Modbus RTU communications. Real Time Clock / Calendar and battery-backed memory. Discrete Inputs: 4 DC inputs, 24 VDC sink/source, 1 common. Discrete Outputs: 4 DC outputs, 24 VDC sourcing, 0.1A/point, 1 common. Analog Inputs: 2 channels 4-20 mA or 0-5 VDC. Analog Outputs: 2 channels 4-20 mA or 0-5 VDC. Removable I/O terminal block. Battery for memory sold separately (D2-BAT-1).	\$306
Click PLC	C0-02DR-D	CLICK PLC CPU, 4 DC in / 4 relay out, 2 channels analog in / 2 channels analog out (current / voltage selectable), requires a 24 VDC power supply; 8K steps program memory, 6.4K words data memory, Relay Ladder Logic programming; built-in RS232C programming port, additional RS232C ASCII or Modbus RTU communications port (configurable up to 115.2K baud), 3-wire RS485 networking port for ASCII or Modbus RTU communications. Real Time Clock / Calendar and battery-backed memory. Discrete Inputs: 4 DC inputs, 24 VDC sink/source, 1 common. Discrete Outputs: 4 relay outputs, 6-240 VAC / 6-27 VDC Form A (SPST) relays, 1.0A/point, 1 common. Analog Inputs: 2 channels 4-20 mA or 0-5 VDC. Analog Outputs: 2 channels 4-20 mA or 0-5 VDC. Removable I/O terminal block. Battery for memory sold separately (D2-BAT-1).	\$320
Click PLC	C0-04AD-1	4-channel analog input module for CLICK PLCs, 13-bit resolution, range: 0-20 mA. External 24VDC power required.	\$166
Click PLC	C0-04AD-2	4-channel analog input module for CLICK PLCs, 13-bit resolution, range: 0-10V. External 24VDC power required.	\$166
Click PLC	C0-04DA-1	4-channel analog output module for CLICK PLCs, 12-bit resolution range: 4-20 mA sourcing. External 24VDC power required.	\$223
Click PLC	C0-04DA-2	4-channel analog output module for CLICK PLCs, 12-bit resolution range: 0-10V. External 24VDC power required.	\$223
Click PLC	C0-04RTD	4-channel RTD input module for CLICK PLCs, 16-bit resolution (+/-0.1 degrees Celsius or Fahrenheit), supports: Pt100, Pt1000, JPt100, Cu10, Cu25, Ni120. Resistive ranges also supported: 0-3125 ohms (0.1 ohm resolution), 0-1562.5 ohms (0.1 ohm resolution), 0-781.25 ohms (0.1 ohm resolution), 0-390.625 ohms (0.01 ohm resolution), 0-195.3125 ohms (0.01 ohm resolution).	\$271
Click PLC	C0-04THM	4-channel thermocouple input module for CLICK PLCs, 16-bit resolution (+/-0.1 degrees Celsius or Fahrenheit), supports: J, K, E, R, S, T, B, N, C type thermocouples; 0-39.0625 mV, +/-39.0625 mV, +/-78.125 mV, 0-156 mV, +/-156 mV, and 0-1.25V ranges.	\$271
Click PLC	C0-04TRS	4-point 6-240 VAC / 6-27 VDC isolated relay output module, 4 Form C (SPDT) relays, 4 isolated commons, 7A/point, removable terminal block	\$137

Click PLC	C0-04TRS-10	4-point, 6-24 VDC/6-240 VAC CLICK relay output module, (8) Form A, 4 isolated common(s), 1 point(s) per common, 10A/point. Removable terminal block included.	\$147
Click PLC	C0-08CDR	Combination discrete I/O module for CLICK PLCs, 4-point 12-24 VDC current sinking/sourcing input, 1 common, 4-point 6-240 VAC / 6-27 VDC relay output, Form A (SPST) relays 1A/pt., 4A max/module, 1 common, non-fused, removable terminal block	\$132
Click PLC	C0-08NA	8-point 100-120 VAC input module, 2 isolated commons, removable terminal block	\$117
Click PLC	C0-08ND3	8-point 12-24 VDC current sinking/sourcing input module, 2 isolated commons, removable terminal block	\$89
Click PLC	C0-08ND3-1	8-point 3.3-5 VDC current sinking/sourcing input module, 2 isolated commons, removable terminal block	\$89
Click PLC	C0-08NE3	8-point 24VAC / 24VDC sinking/sourcing input module, 2 commons, 4 points per common, removable terminal block. Requires CLICK programming software v1.20 or later and CLICK CPU firmware v1.20 or later.	\$105
Click PLC	C0-08SIM	8-point simulator input module	\$91
Click PLC	C0-08TA	8-point 17-240 VAC triac output module, 2 isolated commons, 0.3A/point, removable terminal block	\$140
Click PLC	C0-08TD1	8-point 3.3-27 VDC current sinking output module, 2 isolated commons, 0.3A/point, removable terminal block	\$101
Click PLC	C0-08TD2	8-point 12-24 VDC current sourcing output module, 1 isolated common, 0.3A/point, removable terminal block	\$101
Click PLC	C0-08TR	8-point 6-240 VAC / 6-27 VDC relay output module, 8 Form A (SPST) relays, 2 isolated commons, 1A/point, removable terminal block	\$112
Click PLC	C0-08TR-3	8-point, 6-27 VDC/6-240 VAC CLICK relay output module, (8) Form A, 4 isolated common(s), 2 point(s) per common, 3A/point. Removable terminal block included.	\$132
Click PLC	C0-10ARE-D	CLICK Ethernet Basic PLC, 24 VDC required, <b>120 VAC</b> , Ethernet and serial ports, Discrete Input: 8-point, AC, Discrete Output: 6-point, relay.	\$340
Click PLC	C0-10DD1E-D	CLICK Ethernet Basic PLC, 8 KB user memory, real time clock/calendar, retentive memory, Ethernet (RJ45) port with Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, 8-point input, 24 VDC, sinking/sourcing, 6-point output, 5 - 27 VDC, sinking. Removable terminal block included. Requires CLICK programming software v2.00 or later and CLICK CPU firmware v2.00 or later.	\$309
Click PLC	C0-10DD2E-D	CLICK Ethernet Basic PLC, 8 KB user memory, real time clock/calendar, retentive memory, Ethernet (RJ45) port with Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, 8-point input, 24 VDC, sinking/sourcing, 6-point output, 24 VDC, sourcing. Removable terminal block included. Requires CLICK programming software v2.00 or later and CLICK CPU firmware v2.00 or later.	\$309
Click PLC	C0-10DRE-D	CLICK Ethernet Basic PLC, 8 KB user memory, real time clock/calendar, retentive memory, Ethernet (RJ45) port with Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, 8-point input, 24 VDC, sinking/sourcing, 6-point output, Form A (SPST) relay(s), 6 - 240 VAC / 6 - 27 VDC. Removable terminal block included. Requires CLICK programming software v2.00 or later and CLICK CPU firmware v2.00 or later.	\$315
Click PLC	C0-11ARE-D	CLICK Ethernet Standard PLC, 24 VDC required, <b>120 VAC</b> , Ethernet and serial ports, Discrete Input: 8-point, AC, Discrete Output: 6-point, relay.	\$384

Click PLC	C0-11DD1E-D	CLICK Ethernet Standard PLC, 8 KB user memory, real time clock/calendar, retentive memory, Ethernet (RJ45) port with Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, RS-485 (3-wire terminal block) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, 8-point input, 24 VDC, sinking/sourcing, 6-point output, 5 - 27 VDC, sinking. Removable terminal block included. Requires CLICK programming software v2.00 or later and CLICK CPU firmware v2.00 or later.	\$340
Click PLC	C0-11DD2E-D	CLICK Ethernet Standard PLC, 8 KB user memory, real time clock/calendar, retentive memory, Ethernet (RJ45) port with Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, RS-485 (3-wire terminal block) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, 8-point input, 24 VDC, sinking/sourcing, 6-point output, 24 VDC, sourcing. Removable terminal block included. Requires CLICK programming software v2.00 or later and CLICK CPU firmware v2.00 or later.	\$340
Click PLC	C0-11DRE-D	CLICK Ethernet Standard PLC, 8 KB user memory, real time clock/calendar, retentive memory, Ethernet (RJ45) port with Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, RS-485 (3-wire terminal block) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, 8-point input, 24 VDC, sinking/sourcing, 6-point output, Form A (SPST) relay(s), 6 - 240 VAC / 6 - 27 VDC. Removable terminal block included. Requires CLICK programming software v2.00 or later and CLICK CPU firmware v2.00 or later.	\$352
Click PLC	C0-12ARE-1-D	CLICK Ethernet Analog PLC, 24 VDC required, <b>120 VAC</b> , Ethernet and serial ports, Discrete Input: 4-point, AC, Analog Input: 4-channel, current, Discrete Output: 4-point, relay, Analog Output: 2-channel, current.	\$461
Click PLC	C0-12ARE-2-D	CLICK Ethernet Analog PLC, 24 VDC required, <b>120 VAC</b> , Ethernet and serial ports, Discrete Input: 4-point, AC, Analog Input: 4-channel, voltage, Discrete Output: 4-point, relay, Analog Output: 2-channel, voltage.	\$461
Click PLC	C0-12ARE-D	CLICK Ethernet Analog PLC, 24 VDC required, <b>120 VAC</b> , Ethernet and serial ports, Discrete Input: 4-point, AC, Analog Input: 2-channel, current/voltage, Discrete Output: 4-point, relay, Analog Output: 2-channel, current/voltage.	\$461
Click PLC	C0-12DD1E-1-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 4-channel, current, Discrete Output: 4-point, sinking, Analog Output: 2-channel, current.	\$400
Click PLC	C0-12DD1E-2-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 4-channel, voltage, Discrete Output: 4-point, sinking, Analog Output: 2-channel, voltage.	\$400
Click PLC	C0-12DD1E-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 2-channel, current/voltage, Discrete Output: 4-point, sinking, Analog Output: 2-channel, current/voltage.	\$400
Click PLC	C0-12DD2E-1-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 4-channel, current, Discrete Output: 4-point, sourcing, Analog Output: 2-channel, current.	\$400
Click PLC	C0-12DD2E-2-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 4-channel, voltage, Discrete Output: 4-point, sourcing, Analog Output: 2-channel, voltage.	\$400

Click PLC	C0-12DD2E-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 2-channel, current/voltage, Discrete Output: 4-point, sourcing, Analog Output: 2-channel, current/voltage.	\$400
Click PLC	C0-12DRE-1-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 4-channel, current, Discrete Output: 4-point, relay, Analog Output: 2-channel, current.	\$424
Click PLC	C0-12DRE-2-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 4-channel, voltage, Discrete Output: 4-point, relay, Analog Output: 2-channel, voltage.	\$424
Click PLC	C0-12DRE-D	CLICK Ethernet Analog PLC, 24 VDC required, Ethernet and serial ports, Discrete Input: 4-point, DC, Analog Input: 2-channel, current/voltage, Discrete Output: 4-point, relay, Analog Output: 2-channel, current/voltage.	\$424
Click PLC	C0-16CDD1	Combination discrete I/O module for CLICK PLCs, 8-point 24VDC current sinking/sourcing input, 1 common, 8-point 5-24 VDC sinking output, 0.1A/pt., 0.8A max/module, 1 common, non-fused, removable terminal block	\$148
Click PLC	C0-16CDD2	Combination discrete I/O module for CLICK PLCs, 8-point 24VDC current sinking/sourcing input, 1 common, 8-point 12-24 VDC sourcing output, 0.1A/pt., 0.8A max/module, 1 common, non-fused, removable terminal block	\$148
Click PLC	C0-16ND3	16-point 24 VDC current sinking/sourcing input module, 4 isolated commons, removable terminal block	\$117
Click PLC	C0-16NE3	16-point 24VAC / 24VDC sinking/sourcing input module, 4 commons, 4 points per common, removable terminal block. Requires CLICK programming software v1.20 or later and CLICK CPU firmware v1.20 or later.	\$129
Click PLC	C0-16TB	Spare 16 Point I/O Terminal Block Qty 2 Per Pack	\$47
Click PLC	C0-16TD1	16-point 5-27 VDC current sinking output module, 2 isolated commons, 0.1A/point, removable terminal block	\$129
Click PLC	C0-16TD2	16-point 12-24 VDC current sourcing output module, 2 isolated commons, 0.1A/point, removable terminal block	\$129
Click PLC	C0-3TB	Replacement 3-pole terminal block for the 3-wire, RS485 communications port on CLICK Analog CPUs, 2 per pack	\$24
Click PLC	C0-4AD2DA-1	Combination analog I/O module for CLICK PLCs, 4-channel current analog input (13-bit resolution), 2-channel current analog output (12-bit resolution), range: 0-20 mA sourcing. External 24VDC power required.	\$259
Click PLC	C0-4AD2DA-2	Combination analog I/O module for CLICK PLCs, 4-channel voltage analog input (13-bit resolution), 2-channel voltage analog output (12-bit resolution), range: 0-10V. External 24VDC power required.	\$259
Click PLC	C0-4TB	Spare 24VDC Power Terminal Block Qty 2 Per Pack	\$24
Click PLC	C0-8TB	Spare 8 Point I/O Terminal Block Qty 2 Per Pack	\$35
Software	C0-PGMSW	CLICK Windows programming and documentation software. <b>Available for free download.</b> For use with CLICK C0 series PLCs.	<b>Free Download</b>
Photo Switches	C18B-AN-1A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$157
Photo Switches	C18B-AN-1E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$157
Photo Switches	C18B-AN-2A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, 2-meter cable exit	\$246

Photo Switches	C18B-AN-2E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$246
Photo Switches	C18B-AP-1A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$157
Photo Switches	C18B-AP-1E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$157
Photo Switches	C18B-AP-2A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, 2-meter cable exit	\$246
Photo Switches	C18B-AP-2E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 10-120 mm sensing distance (adjustable), normally open output, right angle optics, 500Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$246
Photo Switches	C18D-0N-1A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$97
Photo Switches	C18D-0N-1E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$97
Photo Switches	C18D-0N-2A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$123
Photo Switches	C18D-0N-2E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$123
Photo Switches	C18D-0P-1A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$97
Photo Switches	C18D-0P-1E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$97
Photo Switches	C18D-0P-2A	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, 4-wire, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$123
Photo Switches	C18D-0P-2E	Photoelectric sensor, 18mm diameter, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$123
Photo Switches	C18E-00-1A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, axial optics, 2-meter cable exit	\$65
Photo Switches	C18E-00-1E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, axial optics, M12 quick-disconnect (purchase cable separately)	\$65
Photo Switches	C18E-00-2A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, right angle optics, 2-meter cable exit	\$89

Photo Switches	C18E-00-2E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-36 VDC, red 660 nanometer LED light source, right angle optics, M12 quick-disconnect (purchase cable separately)	\$89
Photo Switches	C18P-AN-1A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance, normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$102
Photo Switches	C18P-AN-2A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$133
Photo Switches	C18P-AN-2E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$133
Photo Switches	C18P-AP-1A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$102
Photo Switches	C18P-AP-1E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$102
Photo Switches	C18P-AP-2A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$133
Photo Switches	C18P-AP-2E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance, normally open output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$133
Photo Switches	C18R-0N-1A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$89
Photo Switches	C18R-0N-1E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$89
Photo Switches	C18R-0N-2A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$116
Photo Switches	C18R-0N-2E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, NPN, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$116
Photo Switches	C18R-0P-1A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, 2-meter cable exit	\$89
Photo Switches	C18R-0P-1E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, axial optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$89
Photo Switches	C18R-0P-2A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, 4-wire, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, 2-meter cable exit	\$116
Photo Switches	C18R-0P-2E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance, 1 N.O. and 1 N.C. output, right angle optics, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$96
Click PLC	C2-01CPU	CLICK PLUS PLC, 24 VDC required, Ethernet, serial and microB-USB ports, no on-board I/O.	\$198



Click PLC	C2-01CPU-2	CLICK PLUS PLC, 24 VDC required, (2) option slots, Ethernet, serial and microB-USB ports, no on-board I/O.	\$251
Click PLC	C2-02CPU	CLICK PLUS PLC, 24 VDC required, WiFi LAN/Bluetooth and micro-B USB ports, no on-board I/O.	\$310
Click PLC	C2-02CPU-2	CLICK PLUS PLC, 24 VDC required, (2) option slots, WiFi LAN/Bluetooth and microB-USB ports, no on-board I/O.	\$353
Click PLC	C2-03CPU	CLICK PLUS PLC, 24 VDC required, WiFi LAN/Bluetooth, ethernet, serial and micro-B USB ports, microSD card slot, no on-board I/O.	\$423
Click PLC	C2-03CPU-2	CLICK PLUS PLC, 24 VDC required, (2) option slots, WiFi LAN/Bluetooth, Ethernet, serial and microB-USB ports, microSD card slot, no on-board I/O.	\$465
Click PLC	C2-08AR-4VC	CLICK PLUS discrete/analog combo module, Analog Input: 2-channel, current/voltage, Analog Output: 2-channel, current/voltage, Discrete Input: 4-point, Discrete Output: 4-point, relay, (4) Form A (SPST) relays.	\$213
Click PLC	C2-08AR-6C	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, current, Analog Output: 2-channel, current, Discrete Input: 4-point, Discrete Output: 4-point, relay, (4) Form A (SPST) relays.	\$213
Click PLC	C2-08AR-6V	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, voltage, Analog Output: 2-channel, voltage, Discrete Input: 4-point, Discrete Output: 4-point, relay, (4) Form A (SPST) relays.	\$213
Click PLC	C2-08D1-4VC	CLICK PLUS discrete/analog combo module, Analog Input: 2-channel, current/voltage, Analog Output: 2-channel, current/voltage, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, sinking.	\$187
Click PLC	C2-08D1-6C	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, current, Analog Output: 2-channel, current, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, sinking.	\$187
Click PLC	C2-08D1-6V	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, voltage, Analog Output: 2-channel, voltage, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, sinking.	\$187
Click PLC	C2-08D2-4VC	CLICK PLUS discrete/analog combo module, Analog Input: 2-channel, current/voltage, Analog Output: 2-channel, current/voltage, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, sourcing.	\$187
Click PLC	C2-08D2-6C	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, current, Analog Output: 2-channel, current, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, sourcing.	\$187
Click PLC	C2-08D2-6V	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, voltage, Analog Output: 2-channel, voltage, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, sourcing.	\$187
Click PLC	C2-08DR-4VC	CLICK PLUS discrete/analog combo module, Analog Input: 2-channel, current/voltage, Analog Output: 2-channel, current/voltage, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, relay, (4) Form A (SPST) relays.	\$213
Click PLC	C2-08DR-6C	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, current, Analog Output: 2-channel, current, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, relay, (4) Form A (SPST) relays.	\$213
Click PLC	C2-08DR-6V	CLICK PLUS discrete/analog combo module, Analog Input: 4-channel, voltage, Analog Output: 2-channel, voltage, Discrete Input: 4-point, sinking/sourcing, Discrete Output: 4-point, relay, (4) Form A (SPST) relays.	\$213
Click PLC	C2-14AR	CLICK PLUS discrete combo module, Input: 8-point, 100-120 VAC, Output: 6-point, 6-240 VAC/6-27 VDC, relay, (6) Form A (SPST) relays, 1A/point. Removable terminal block included.	\$144
Click PLC	C2-14D1	CLICK PLUS discrete combo module, Input: 8-point, 24 VDC, sinking/sourcing, Output: 6-point, 5-27 VDC, sinking, 0.1A/point. Removable terminal block included.	\$118

<b>Click PLC</b>	C2-14D2	CLICK PLUS discrete combo module, Input: 8-point, 24 VDC, sinking/sourcing, Output: 6-point, 24 VDC, sourcing, 0.1A/point. Removable terminal block included.	\$118
<b>Click PLC</b>	C2-14DR	CLICK PLUS discrete combo module, Input: 8-point, 24 VDC, sinking/sourcing, Output: 6-point, 6-240 VAC/6-27 VDC, relay, (6) Form A (SPST) relays, 1A/point. Removable terminal block included.	\$144
<b>Click PLC</b>	C2-6TB	CLICK terminal blocks, 90-degree screw type, replacement, 6-pole. For use with C2-DCM communication module.	\$33
<b>Click PLC</b>	C2-DCM	CLICK PLUS communication module, Modbus RTU and ASCII, 2 ports, (2) RS-232/RS-485 (6-pin terminal) port(s). For use with all CLICK PLUS PLCs. (2) C2-6TB terminal blocks included.	\$234
<b>Click PLC</b>	C2-FILL	CLICK PLUS option slot cover.	\$18
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBK-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, black PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBK-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, black PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$21
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBK-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, black PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$29
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBK-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, black PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBK-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, black PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$50
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBK-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, black PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBL-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, blue PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBL-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, blue PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$20
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBL-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, blue PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$28
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBL-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, blue PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9

<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBL-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, blue PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$47
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPBL-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, blue PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGN-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, green PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGN-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, green PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$20
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGN-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, green PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$29
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGN-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, green PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGN-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, green PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$49
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGN-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, green PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGY-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, gray PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGY-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, gray PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$21
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGY-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, gray PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$28
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGY-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, gray PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGY-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, gray PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$48

<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPGY-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, gray PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPOR-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, orange PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPOR-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, orange PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$20
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPOR-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, orange PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$29
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPOR-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, orange PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPOR-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, orange PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$48
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPOR-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, orange PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPPL-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, purple PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPPL-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, purple PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$21
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPPL-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, purple PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$29
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPPL-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, purple PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPPL-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, purple PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$49
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPPL-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, purple PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14

<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPRD-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, red PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPRD-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, red PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$21
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPRD-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, red PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$29
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPRD-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, red PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPRD-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, red PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$48
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPRD-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, red PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPYL-S10	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 10 ft. (3.0m) length, yellow PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$17
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPYL-S14	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 14 ft. (4.3m) length, yellow PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$21
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPYL-S25	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 25 ft. (7.5m) length, yellow PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$29
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPYL-S3	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 3 ft. (0.9m) length, yellow PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$9
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPYL-S50	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 50 ft. (15.2m) length, yellow PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$47
<b>Communications/Wi-Fi &amp; Remote Access</b>	C5E-STPYL-S7	Ethernet patch cable, Cat5e STP (twisted pairs with overall foil shield), 7 ft. (2.1m) length, yellow PVC cable jacket. RJ-45 male connectors, 350 MHz, 4-pair 24 AWG stranded copper. Can support 10 / 100 / 1000 Mbps; exceeds Category 5e cable specifications.	\$14
<b>Pneumatic Cylinders</b>	CA-100	Rear Clevis Mounts Single suit LSF Cyld ISO15552:2016	\$59
<b>Pneumatic Cylinders</b>	CA-63	Rear Clevis Mounts Single suit LSF Cyld ISO15552:2014	\$27
<b>Pneumatic Cylinders</b>	CB-100	Rear Clevis Mounts Double suit LSF Cyld ISO15552:2021	\$57

<b>Pneumatic Cylinders</b>	CB-50	Rear Clevis Mounts Double suit LSF Cyld ISO15552:2018	\$23
<b>Pneumatic Cylinders</b>	CB-63	Rear Clevis Mounts Double suit LSF Cyld ISO15552:2019	\$24
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0A-020-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 2 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0A-020-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 2 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0A-050-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 5 meter length, black PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0A-050-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 5 meter length, black PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0A-070-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 7 meter length, gray PVC outer jacket	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0A-070-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 7 meter length, gray PVC outer jacket	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0C-050-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 3-pole, 5 meter length, black PUR outer jacket	\$28
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0C-050-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 3-pole, 5 meter length, black PUR outer jacket	\$28
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0G-020-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 4-pole, 2 meter length, black PVC outer jacket Use with DFP/DFT models.	\$21
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0G-050-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 4-pole, 5 meter length, black PVC outer jacket Use with DFP/DFT models.	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0G-100-A1	M8 cable for quick-disconnect sensors, 8mm axial female plug, 4-pole, 10 meter length, black PVC outer jacket Use with DFP/DFT models.	\$32
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0W-020-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 4-pole, 2 meter length, black PVC outer jacket Use with DFP/DFT models.	\$21
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0W-050-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 4-pole, 5 meter length, black PVC outer jacket Use with DFP/DFT models.	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD08-0W-100-C1	M8 cable for quick-disconnect sensors, 8mm right angle female plug, 4-pole, 10 meter length, black PVC outer jacket Use with DFP/DFT models.	\$32
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12L-0B-020-A0	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 2 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12L-0B-020-C0	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 2 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12M-0B-050-A1	M12 cable for quick-disconnect sensors, 12mm axial female plug, 3-pole, 5 meter length, black PVC outer jacket. Do not use with SU and TU series sensors.	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12M-0B-070-A1	M12 cable for quick-disconnect sensors, 12mm axial female plug, 4-pole, 7 meter length, gray PVC outer jacket	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12M-0B-070-C1	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 4-pole, 7 meter length, gray PVC outer jacket	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12M-0D-050-A1	M12 cable for quick-disconnect sensors, 12mm axial female plug, 3-pole, 5 meter length, black PUR outer jacket. Do not use with SU and TU series sensors.	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CD12M-0D-050-C1	M12 cable for quick-disconnect sensors, 12mm right-angle female plug, 3-pole, 5 meter length, black PUR outer jacket. Do not use with SU and TU series sensors.	\$31

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP08-0A-010-AA	M8 patch cable with 8mm axial 3-pole female plug to 8mm axial 3-pole male plug, 1 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP08-0A-010-BB	M8 patch cable with 8mm right angle 3-pole female plug to 8mm right angle 3-pole male plug, 1 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP08-0A-030-AA	M8 patch cable with 8mm axial 3-pole female plug to 8mm axial 3-pole male plug, 3 meter length, gray PVC outer jacket	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP08-0A-030-BB	M8 patch cable with 8mm right angle 3-pole female plug to 8mm right angle 3-pole male plug, 3 meter length, gray PVC outer jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP12-0B-010-AA	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, 1 meter length, gray PVC jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP12-0B-010-BB	M12 patch cable, 12mm right angle 4-pole female plug to 12mm right angle 4-pole male plug, 1 meter length, gray PVC jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP12-0B-030-AA	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, 3 meter length, gray PVC jacket	\$26
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	CDP12-0B-030-BB	M12 patch cable, 12mm right angle 4-pole female plug to 12mm right angle 4-pole male plug, 3 meter length, gray PVC jacket	\$31
<b>WEG Switchgear</b>	CEW-SM0-E26	Pilot light LED White Illuminated 24VAC/VDC 1 pce unit	\$8
<b>WEG Switchgear</b>	CEW-SM1-E26	Pilot light LED Red Illuminated 24VAC/VDC LED 1 pce unit	\$5
<b>WEG Switchgear</b>	CEW-SM2-E26	Pilot light LED Green Illuminated 24VAC/VDC 1 pce unit	\$5
<b>WEG Switchgear</b>	CEW-SM3-E26	Pilot light LED Yellow Illuminated 24VAC/VDC 1 pce unit	\$5
<b>WEG Switchgear</b>	CEW-SM4-E26	Pilot light LED Blue Illuminated 24VAC/VDC 1 pce unit	\$8
<b>Photo Switches</b>	CF-CB1-20	Optical fiber, cuttable, standard diffuse, 2 meter length, M6 head, 50mm sensing distance	\$74
<b>Photo Switches</b>	CF-DB1-20	Optical fiber, cuttable, standard diffuse, 2 meter length, M6 head, 200mm sensing distance	\$70
<b>Photo Switches</b>	CF-DB2-20	Optical fiber, cuttable, luminous diffuse, 2 meter length, M6 head, 260mm sensing distance	\$106
<b>Photo Switches</b>	CF-DB3-20	Optical fiber, cuttable, standard diffuse, 2 meter length, M6 bendable head, 200mm sensing distance	\$113
<b>Photo Switches</b>	CF-RB6-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M4 head, 120mm sensing distance, 2 per pack	\$74
<b>Photo Switches</b>	CF-RBA-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M7 head, 1200 mm sensing distance, 2 per pack	\$127
<b>Photo Switches</b>	CF-TB1-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M3 head, 200mm sensing distance, 2 per pack	\$70
<b>Photo Switches</b>	CF-TB2-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M4 head, 700mm sensing distance, 2 per pack	\$70
<b>Photo Switches</b>	CF-TB3-20	Optical fiber, cuttable, luminous through-beam, 2 meter length, M4 head, 900mm sensing distance, 2 per pack	\$113
<b>Photo Switches</b>	CF-TB4-20	Optical fiber, cuttable, standard through-beam, 2 meter length, M6 right angle head, 1800 mm sensing distance, 2 per pack	\$139
<b>Safety Products</b>	CMC-138005	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$426
<b>Safety Products</b>	CMC-138006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$448
<b>Safety Products</b>	CMC-F-135006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a coded switch unit and coded-magnet actuator.	\$448

<b>Safety Products</b>	CMR-138030	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$427
<b>Safety Products</b>	CMR-138031	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$470
<b>Safety Products</b>	CMR-F-135030	Safety switch, non-contact magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a reed switch unit and magnet actuator.	\$427
<b>Safety Products</b>	CPC-115005	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$266
<b>Safety Products</b>	CPC-115006	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$286
<b>Safety Products</b>	CPC-115007	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$330
<b>Safety Products</b>	CPR-113013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$297
<b>Safety Products</b>	CPR-113014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$330
<b>Safety Products</b>	CPR-113015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 1 N.C. safety contact and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$360
<b>Pneumatic Cylinders</b>	CS1-J	Reed Switch to suit SDA cylinders	\$22
<b>Pneumatic Cylinders</b>	CS1-M	Reed Switch for LSF Cylinder only	\$22
<b>WEG Switchgear</b>	CSW CAF22	Fixing ring tool of the fastening ring of the CSW line	\$3
<b>WEG Switchgear</b>	CSW-BC1 WH	Pushbutton 40mm Mushroom Red (head only - mount flange and contact block required)	\$4
<b>WEG Switchgear</b>	CSW-BC2 WH	Pushbutton 40mm Mushroom Green (head only - mount flange and contact block required)	\$4
<b>WEG Switchgear</b>	CSW-BC3 WH	Pushbutton 40mm Mushroom Yellow (head only - mount flange and contact block required)	\$4
<b>WEG Switchgear</b>	CSW-BC4 WH	Pushbutton 40mm Mushroom Blue (head only - mount flange and contact block required)	\$4
<b>WEG Switchgear</b>	CSW-BC5 WH	Pushbutton 40mm Mushroom Black (head only - mount flange and contact block required)	\$4
<b>WEG Switchgear</b>	CSW-BC11 WH	Pushbutton 40mm Mushroom Red illuminated (head only - mount flange, illumination LED and contact block required)	\$8
<b>WEG Switchgear</b>	CSW-BD WH	Pushbutton Double Flush I/O Green/Red IP40. N.B Order CSW-BIDLF-3E26 to illuminate. (head only - mount flange and contact block required)	\$7
<b>WEG Switchgear</b>	CSW-BD05SS WH	Pushbutton Double Flush Start and Stop Black /White IP40. N.B Order CSW-BIDLF-3E26 to illuminate. (head only - mount flange and contact block required)	\$7
<b>WEG Switchgear</b>	CSW-BD-11000000-FD661-3VF	Pushbutton Double IP40 - Green (Engraved "I") and Red (Engraved "O") Illuminated 240VAC/VDC 1NO + 1NC	\$20
<b>WEG Switchgear</b>	CSW-BD-11000000-FE261-3VF	Pushbutton Double IP40 - Green (Engraved "I") and Red (Engraved "O") illuminated 24VAC/VDC 1NO + 1NC	\$20
<b>WEG Switchgear</b>	CSW-BD21 WH	Pushbutton Double Flush no engraving Green/Red IP40. N.B Order CSW-BIDLF-3E26 to illuminate. (head only - mount flange and contact block required)	\$7



WEG Switchgear	CSW-BD21SS WH	Pushbutton Double Flush Start and Stop Green/Red IP40. N.B Order CSW-BIDL-3E26 to illuminate. (head only - mount flange and contact block required)	\$7
WEG Switchgear	CSW-BD55FR-WH	Pushbutton Double Flush forward and Reverse Black IP40. N.B Order CSW-BIDL-3E26 to illuminate. (head only - mount flange and contact block required)	\$7
WEG Switchgear	CSW-BEG WH	Pushbutton Mushroom Twist Release (head only - mount flange and contact block required)	\$8
WEG Switchgear	CSW-BESG-11000000-APE-02-3VF	Twist to release Red + 1NC Lateral (Lateral means the green indication displayed when the switch is activated). Includes 1x N/O + 1x N/C Contact, Emergency Stop Label, Mounting Flange	\$10
WEG Switchgear	CSW-BESGS WH	Pushbutton Emergency Stop Twist Release (Lateral 'Green Band' Indication. Displayed (side-on) when the switch is de-activated) (head only - mount flange and contact block required)	\$7
WEG Switchgear	CSW-BESP-01000000-3VF	Pull to release Red + 1NC Lateral (Lateral means the green indication displayed when the switch is activated)	\$10
WEG Switchgear	CSW-BESPS WH	Pushbutton Emergency Stop Pull Release (Lateral 'Green Band' Indication. Displayed (side-on) when the switch is de-activated) (head only - mount flange and contact block required)	\$7
WEG Switchgear	CSW-BESYS WH	Pushbutton Emergency Stop Key Release (Lateral 'Green Band' Indication. Displayed (side-on) when the switch is de-activated) (head only - mount flange and contact block required)	\$27
WEG Switchgear	CSW-BEY WH	Pushbutton Mushroom Key Release (head only - mount flange and contact block required)	\$32
WEG Switchgear	CSW-BF0 WH	Pushbutton Flush White (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BF1 WH	Pushbutton Flush Red (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BF1-0100000-3VF	Pushbutton Flush Red 1NC + Flange	\$6
WEG Switchgear	CSW-BF2 WH	Pushbutton Flush Green (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BF2-1000000-3VF	Pushbutton Flush Green 1NO + Flange	\$6
WEG Switchgear	CSW-BF3 WH	Pushbutton Flush Yellow (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BF4 WH	Pushbutton Flush Blue (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BF5 WH	Pushbutton Flush Black (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BF5-1000000-3VF	Pushbutton Flush Black 1NO + Flange	\$6
WEG Switchgear	CSW-BFI0 WH	Pushbutton Flush Illuminated White (head only - mount flange LED illum and contact block required)	\$5
WEG Switchgear	CSW-BFI1 WH	Pushbutton Flush Illuminated Red(head only - mount flange LED illum and contact block required)	\$5
WEG Switchgear	CSW-BFI1-01000000-FD66-3VF	Pushbutton Flush Red Illuminated 220-240VAC 1NC	\$16
WEG Switchgear	CSW-BFI1-01000000-FE26-3VF	Pushbutton Flush Red Illuminated 24VAC/VDC 1NC	\$16
WEG Switchgear	CSW-BFI2 WH	Pushbutton Flush Illuminated Green (head only - mount flange LED illum and contact block required)	\$5
WEG Switchgear	CSW-BFI2-10000000-FD66-3VF	Pushbutton Flush Green Illuminated 220-240VAC 1NO	\$16
WEG Switchgear	CSW-BFI2-10000000-FE26-3VF	Pushbutton Flush Green Illuminated 24VAC/VDC 1NO	\$16
WEG Switchgear	CSW-BFI3 WH	Pushbutton Flush Illuminated Yellow(head only - mount flange LED illum and contact block required)	\$5
WEG Switchgear	CSW-BFI3-10000000-FE26-3VF	Pushbutton Flush Yellow Illuminated 24VAC/VDC 1NO	\$16
WEG Switchgear	CSW-BFI4 WH	Pushbutton Flush Illuminated Blue (head only - mount flange LED illum and contact block required)	\$5
WEG Switchgear	CSW-BFI4-10000000-FE26-3VF	Pushbutton Flush Blue Illuminated 24VAC/VDC 1NO	\$16
WEG Switchgear	CSW-BFI6 WH	Pushbutton Flush Illuminated Orange (head only - mount flange LED illum and contact block required)	\$5

WEG Switchgear	CSW-BGA0 WH	Pushbutton Guarded White (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BGA1 WH	Pushbutton Guarded Red (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BGA2 WH	Pushbutton Guarded Green (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BGA3 WH	Pushbutton Guarded Yellow (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BGA4 WH	Pushbutton Guarded Blue (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BGA5 WH	Pushbutton Guarded Black (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BHF437	Pushbutton Flush Reset Blue Shaft length max. 250 mm min. 22.5 mm	\$6
WEG Switchgear	CSW-BIDF	Ba9s Socket incandescent Lamp Block max 380 V direct Voltage ac/dc	\$4
WEG Switchgear	CSW-BIDLB-0D66	LED illum Block White 220-240VAC (Base Mount)	\$8
WEG Switchgear	CSW-BIDLB-0E26	LED illum Block White 24VAC/VDC (Base Mount)	\$8
WEG Switchgear	CSW-BIDLB-1D66	LED illum Block Red 220-240VAC (Base Mount)	\$8
WEG Switchgear	CSW-BIDLB-1E26	LED illum Block Red 24VAC/VDC (Base Mount)	\$8
WEG Switchgear	CSW-BIDLB-2D66	LED illum Block Green 220-240VAC (Base Mount)	\$8
WEG Switchgear	CSW-BIDLB-2E26	LED illum Block Green 24VAC/VDC (Base Mount)	\$8
WEG Switchgear	CSW-BIDLF-0D66	LED illum Block White 220-240VAC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-0E26	LED illum Block White 24VAC/VDC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-1D66	LED illum Block Red 220-240VAC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-1E26	LED illum Block Red 24VAC/VDC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-2D66	LED illum Block Green 220-240VAC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-2E26	LED illum Block Green 24VAC/VDC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-3D66	LED illum Block Yellow 220-240VAC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-3E26	LED illum Block Yellow 24VAC/VDC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-4D66	LED illum Block Blue 220-240VAC (Flange Mount)	\$7
WEG Switchgear	CSW-BIDLF-4E26	LED illum Block Blue 24VAC/VDC (Flange Mount)	\$7
WEG Switchgear	CSW-BS0 WH	Pushbutton Extended White (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BS1 WH	Pushbutton Extended Red (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BS2 WH	Pushbutton Extended Green (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BS3 WH	Pushbutton Extended Yellow (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BS4 WH	Pushbutton Extended Blue (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BS5 WH	Pushbutton Extended Black (head only - mount flange and contact block required)	\$4
WEG Switchgear	CSW-BSI0 WH	Pushbutton Extended White Illuminated (head only - mount flange LED illum and contact block required)	\$6
WEG Switchgear	CSW-BSI1 WH	Pushbutton Extended Red Illuminated (head only - mount flange LED illum and contact block required)	\$6
WEG Switchgear	CSW-BSI1-01000000-FD66-3VF	Pushbutton Extended Red Illuminated 220-240VAC 1NC	\$22
WEG Switchgear	CSW-BSI1-01000000-FE26-3VF	Pushbutton Extended Red Illuminated 24VAC/VDC 1NC	\$22
WEG Switchgear	CSW-BSI2 WH	Pushbutton Extended Green Illuminated (head only - mount flange LED illum and contact block required)	\$6
WEG Switchgear	CSW-BSI2-10000000-FD66-3VF	Pushbutton Extended Green Illuminated 220-240VAC 1NO	\$17
WEG Switchgear	CSW-BSI2-10000000-FE26-3VF	Pushbutton Extended Green Illuminated 24VAC/VDC 1NO	\$22
WEG Switchgear	CSW-BSI3 WH	Pushbutton Extended Yellow Illuminated (head only - mount flange LED illum and contact block required)	\$6

WEG Switchgear	CSW-BSI4 WH	Pushbutton Extended Blue Illuminated (head only - mount flange LED illum and contact block required)	\$6
WEG Switchgear	CSW-BSI6 WH	Pushbutton Extended Orange Illuminated (head only - mount flange LED illum and contact block required)	\$6
WEG Switchgear	CSW-CA2F45 WH	Selector Switch Lever 2 position Fixed 45° (head only - mount flange and contact block required)	\$6
WEG Switchgear	CSW-CA2F45-10000000-3VF	Selector Switch 2 position Fixed 45° 1NO	\$9
WEG Switchgear	CSW-CA2F90-10000000-3VF	Selector Switch 2 position Fixed 90° 1NO	\$12
WEG Switchgear	CSW-CA2R45 WH	Selector Switch Lever 2 position Spring return 45° (head only - mount flange and contact block required)	\$6
WEG Switchgear	CSW-CA2R45-10000000-3VF	Selector Switch 2 position Spring Return 45° 1NO	\$12
WEG Switchgear	CSW-CA2R90-10000000-3VF	Selector Switch 2 position Spring Return 90° 1NO	\$12
WEG Switchgear	CSW-CA3F45 WH	Selector Switch Lever 3 position Fixed 45° (head only - mount flange and contact blocks required)	\$6
WEG Switchgear	CSW-CA3F45-11000000-3VF	Selector Switch 3 position 45° 1NO + 1NC	\$12
WEG Switchgear	CSW-CA3R45 WH	Selector Switch Lever 3 position Spring return 45° (head only - mount flange and contact blocks required)	\$6
WEG Switchgear	CSW-CA3R45-11000000-3VF	Selector Switch 3 position Spring Return 45° 1NO + 1NC	\$12
WEG Switchgear	CSW-CA3RD45 WH	Selector Switch Lever 3 position Spring return from Right 45° (head only - mount flange and contact blocks required)	\$6
WEG Switchgear	CSW-CA3RD45-11000000-3VF	Selector Switch 3 position Spring Return from Right 45° 1NO + 1NC	\$12
WEG Switchgear	CSW-CA3RE45 WH	Selector Switch Lever 3 position Spring return from Left 45° (head only - mount flange and contact blocks required)	\$6
WEG Switchgear	CSW-CA3RE45-11000000-3VF	Selector Switch 3 position Spring Return from Left 45° 1NO + 1NC	\$12
WEG Switchgear	CSW-CK2F45 WH	Selector Switch Knob 2 position Fixed 45° (head only - mount flange and contact block required)	\$5
WEG Switchgear	CSW-CK2F45-1000000-3VF	Selector Switch 2 position 1NO	\$13
WEG Switchgear	CSW-CK2F90-10000000-3VF	Selector Switch 2 position Fixed 90° 1NO	\$9
WEG Switchgear	CSW-CK2R45 WH	Selector Switch Knob 2 position Spring return 45° (head only - mount flange and contact block required)	\$5
WEG Switchgear	CSW-CK2R90-10000000-3VF	Selector Switch 2 position Fixed Spring Return 90° 1NO	\$11
WEG Switchgear	CSW-CK3F45 WH	Selector Switch Knob 3 position Fixed 45° (head only - mount flange and contact blocks required)	\$5
WEG Switchgear	CSW-CK3F45-2000000-3VF	Selector Switch 3 position 45° 2NO	\$11
WEG Switchgear	CSW-CK3R45 WH	Selector Switch Knob 3 position Spring return 45° (head only - mount flange and contact blocks required)	\$5
WEG Switchgear	CSW-CK3R45-20000000-3VF	Selector Switch 3 position Spring Return 45° 2NO	\$11
WEG Switchgear	CSW-CK3RD45 WH	Selector Switch Knob 3 position Spring return from Right 45° (head only - mount flange and contact blocks required)	\$5
WEG Switchgear	CSW-CK3RD45-11000000-3VF	Selector Switch 3 position Spring Return from Right 45° 1NO + 1NC	\$11
WEG Switchgear	CSW-CK3RE45 WH	Selector Switch Knob 3 position Spring return from Left 45° (head only - mount flange and contact blocks required)	\$5
WEG Switchgear	CSW-CK3RE45-11000000-3VF	Selector Switch 3 position Spring Return from Left 45° 1NO + 1NC	\$11
WEG Switchgear	CSW-CKI2F901-10000000-FD66-3VF	Selector Switch 2 position Fixed Red Illuminated 90° 220-240VAC 1NO	\$24
WEG Switchgear	CSW-CKI2F901-10000000-FE26-3VF	Selector Switch 2 position Fixed Red Illuminated 90° 24VAC/VDC 1NO	\$24
WEG Switchgear	CSW-CKI2F902-10000000-FD66-3VF	Selector Switch 2 position Fixed Green Illuminated 90° 220-240VAC 1NO	\$24
WEG Switchgear	CSW-CKI2F902-10000000-FE26-3VF	Selector Switch 2 position Fixed Green Illuminated 90° 24VAC/VDC 1NO	\$24

WEG Switchgear	CSW-CKI3F450 WH	Selector Switch Knob 3 position Illuminated White 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3F451 WH	Selector Switch Knob 3 position Illuminated Red 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3F451-11000000-FE26-3VF	Selector Switch 3 position Fixed Red Illuminated 45° 24VAC/VDC 1NO + 1NC	\$41
WEG Switchgear	CSW-CKI3F451-20000000-FD66-3VF	Selector Switch 3 position Fixed Red Illuminated 45° 220-240VAC 2NO	\$26
WEG Switchgear	CSW-CKI3F452 WH	Selector Switch Knob 3 position Illuminated Green 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3F452-20000000-FD66-3VF	Selector Switch 3 position Fixed Green Illuminated 45° 220-240VAC 2NO	\$26
WEG Switchgear	CSW-CKI3F452-20000000-FE26-3VF	Selector Switch 3 position Fixed Green Illuminated 45° 24VAC/VDC 2NO	\$26
WEG Switchgear	CSW-CKI3F453 WH	Selector Switch Knob 3 position Illuminated Yellow 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3F454 WH	Selector Switch Knob 3 position Illuminated Blue 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3F456 WH	Selector Switch Knob 3 position Fixed Illuminated Orange 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3R450 WH	Selector Switch Knob 3 position Spring return to Centre Illuminated White 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3R451 WH	Selector Switch Knob 3 position Spring return to Centre Illuminated Red 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3R452 WH	Selector Switch Knob 3 position Spring return to Centre Illuminated Green 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3R453 WH	Selector Switch Knob 3 position Spring return to Centre Illuminated Yellow 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3R454 WH	Selector Switch Knob 3 position Spring return to Centre Illuminated Blue 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CKI3R456 WH	Selector Switch Knob 3 position Spring return to Centre Illuminated Orange 45° (head only - mount flange LED illum and contact block required)	\$13
WEG Switchgear	CSW-CY2F45 WH	Selector Switch 2 position Key operated Fixed (head only - mount flange and contact block required)	\$38
WEG Switchgear	CSW-CY2R45 WH	Selector Switch 2 position Key operated Spring return from Right (head only - mount flange and contact block required)	\$38
WEG Switchgear	CSW-CY3F45 WH	Selector Switch 3 position Key operated Fixed (head only - mount flange and contact blocks required)	\$38
WEG Switchgear	CSW-CY3R45 WH	Selector Switch 3 position Key operated, Spring return from Both (head only - mount flange and contact blocks required)	\$38
WEG Switchgear	CSW-CY3RD45 WH	Selector Switch 3 position Key operated Spring return from Right (head only - mount flange and contact blocks required)	\$38
WEG Switchgear	CSW-CY3RE45 WH	Selector Switch 3 position Key operated Spring return from Left (head only - mount flange and contact blocks required)	\$38
WEG Switchgear	CSW-PBW-1	1 Hole Grey Colour	\$13
WEG Switchgear	CSW-PBW-1Y	1 Hole Yellow Colour	\$13
WEG Switchgear	CSW-PBW-2	2 Holes Gray Colour	\$15
WEG Switchgear	CSW-PBW-3	3 Holes Gray Colour	\$17
WEG Switchgear	CSW-PBW-4	4 Holes Gray Colour	\$21
WEG Switchgear	CSW-PBW-6	6 Holes Gray Colour	\$30
WEG Switchgear	CSW-SD0 WH	Pilot Light White (head only - mount flange and illumination LED required)	\$4
WEG Switchgear	CSW-SD0-FD66-3VF	Pilot Light White LED 220-240VAC	\$11
WEG Switchgear	CSW-SD1 WH	Pilot Light Red (head only - mount flange and illumination LED required)	\$4
WEG Switchgear	CSW-SD1-FD66-3VF	Pilot Light Red LED 220-240VAC	\$11

<b>WEG Switchgear</b>	CSW-SD2 WH	Pilot Light Green (head only - mount flange and illumination LED required)	\$4
<b>WEG Switchgear</b>	CSW-SD2-FD66-3VF	Pilot Light Green LED 220-240VAC	\$11
<b>WEG Switchgear</b>	CSW-SD3 WH	Pilot Light Yellow (head only - mount flange and illumination LED required)	\$4
<b>WEG Switchgear</b>	CSW-SD3-FD66-3VF	Pilot Light Yellow LED 220-240VAC	\$11
<b>WEG Switchgear</b>	CSW-SD4 WH	Pilot Light Blue (head only - mount flange and illumination LED required)	\$4
<b>WEG Switchgear</b>	CSW-SD4-FD66-3VF	Pilot Light Blue LED 220-240VAC	\$11
<b>WEG Switchgear</b>	CSW-SD6 WH	Pilot Light Orange (head only - mount flange and illumination LED required)	\$4
<b>Proximity Switches</b>	CT1-AN-1A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, shielded, adjustable 2 - 15 mm nominal sensing distance, normally open output, 100Hz switching frequency, 2 meter cable exit	\$209
<b>Proximity Switches</b>	CT1-AN-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, adjustable 2 - 20 mm nominal sensing distance, normally open output, 100Hz switching frequency, 2 meter cable exit	\$209
<b>Proximity Switches</b>	CT1-AP-1A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, shielded, adjustable 2 - 15 mm nominal sensing distance, normally open output, 100Hz switching frequency, 2 meter cable exit	\$209
<b>Proximity Switches</b>	CT1-AP-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, adjustable 2 - 20 mm nominal sensing distance, normally open output, 100Hz switching frequency, 2 meter cable exit	\$209
<b>Proximity Switches</b>	CT1-CN-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, NPN, unshielded, adjustable 2 - 20 mm nominal sensing distance, normally closed output, 100Hz switching frequency, 2 meter cable exit	\$209
<b>Proximity Switches</b>	CT1-CP-2A	Proximity sensor, 30 mm diameter, 10-30 VDC, 3-wire, PNP, unshielded, adjustable 2 - 20 mm nominal sensing distance, normally closed output, 100Hz switching frequency, 2 meter cable exit	\$209
<b>Relays &amp; Timers</b>	CTT-1C-A120	Multi-function digital counter / timer / tachometer, operates in one of four modes (selectable) - Counter (5 functions), Timer (12 functions), mixed Timer + Counter, or Tachometer. 1/16 DIN housing, double-line, 6-digit, two-color LCD display, 100-240 VAC	\$169
<b>Relays &amp; Timers</b>	CTT-1C-D24	Multi-function digital counter / timer / tachometer, operates in one of four modes (selectable) - Counter (5 functions), Timer (12 functions), mixed Timer + Counter, or Tachometer. 1/16 DIN housing, double-line, 6-digit, two-color LCD display, 24VDC power	\$169
<b>Relays &amp; Timers</b>	CTT-AN-A120	Multi-function digital counter / timer / tachometer, operates in one of four modes (selectable) - Counter (5 functions), Timer (12 functions), mixed Timer + Counter, or Tachometer. 1/16 DIN housing, double-line, 6-digit, two-color LCD display, 100-240 VAC	\$169
<b>Relays &amp; Timers</b>	CTT-AN-D24	Multi-function digital counter / timer / tachometer, operates in one of four modes (selectable) - Counter (5 functions), Timer (12 functions), mixed Timer + Counter, or Tachometer. 1/16 DIN housing, double-line, 6-digit, two-color LCD display, 24VDC power	\$169
<b>WEG Switchgear</b>	CWB12-11-30C03	Contactors 12 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$40
<b>WEG Switchgear</b>	CWB12-11-30D02	Contactors 12 Amps 3 Normally Open Power poles Coil voltage 24 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$26
<b>WEG Switchgear</b>	CWB12-11-30D25	Contactors 12 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$26
<b>WEG Switchgear</b>	CWB18-11-30C03	Contactors 18 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$41
<b>WEG Switchgear</b>	CWB18-11-30D25	Contactors 18 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$28

WEG Switchgear	CWB25-11-30C03	Contactors 25 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$61
WEG Switchgear	CWB25-11-30D25	Contactors 25 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$38
WEG Switchgear	CWB32-11-30C03	Contactors 32 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$77
WEG Switchgear	CWB32-11-30D02	Contactors 32 Amps 3 Normally Open Power poles Coil voltage 24 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$49
WEG Switchgear	CWB32-11-30D25	Contactors 32 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$49
WEG Switchgear	CWB38-11-30C03	Contactors 38 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$82
WEG Switchgear	CWB38-11-30D02	Contactors 38 Amps 3 Normally Open Power poles Coil voltage 24 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$58
WEG Switchgear	CWB38-11-30D25	Contactors 38 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$58
WEG Switchgear	CWB40-11-30C03	Contactors 40 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$141
WEG Switchgear	CWB40-11-30D25	Contactors 40 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$94
WEG Switchgear	CWB40-11-30D25-S5	CWB40-11-30D25 <b>SmartPak</b> 5 pack (\$80 each). Contactors 40 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact.	\$428
WEG Switchgear	CWB40-11-30D35	Contactors 40 Amps 3 Normally Open Power poles Coil voltage 415 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$124
WEG Switchgear	CWB50-11-30C03	Contactors 50 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$165
WEG Switchgear	CWB50-11-30D25	Contactors 50 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$106
WEG Switchgear	CWB50-11-30D35	Contactors 50 Amps 3 Normally Open Power poles Coil voltage 415 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$106
WEG Switchgear	CWB65-11-30C03	Contactors 65 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$194
WEG Switchgear	CWB65-11-30D02	Contactors 65 Amps 3 Normally Open Power poles Coil voltage 24 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$124
WEG Switchgear	CWB65-11-30D25	Contactors 65 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$124
WEG Switchgear	CWB65-11-30D25-S5	CWB65-11-30D25 <b>SmartPak</b> 5 pack (\$100 each)	\$535
WEG Switchgear	CWB65-11-30D35	Contactors 65 Amps 3 Normally Open Power poles Coil voltage 415 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$129
WEG Switchgear	CWB80-11-30C03	Contactors 80 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$212
WEG Switchgear	CWB80-11-30D25	Contactors 80 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$135
WEG Switchgear	CWB80-11-30D35	Contactors 80 Amps 3 Normally Open Power poles Coil voltage 415 VAC 1 Normally Open / 1 Normally Closed Auxiliary Contact	\$135
WEG Switchgear	CWB9-11-30C03	Contactors 9 Amps 3 Normally Open Power poles Coil voltage 24 VDC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$38
WEG Switchgear	CWB9-11-30D25	Contactors 9 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open / 1 Normally Close Auxiliary Contact	\$24
WEG Switchgear	CWB9-11-30D25-S10	CWB9-11-30D25 <b>SmartPak</b> 10 pack (\$19 each)	\$203
WEG Switchgear	CWC012-00-40D02	Mini contactor 12 Amps 4 Normally open Power poles Coil voltage 24 VAC 0 Normally Open Auxiliary contact	\$26
WEG Switchgear	CWC012-00-40D25	Mini contactor 12 Amps 4 Normally open Power poles Coil voltage 240 VAC 0 Normally Open Auxiliary contact	\$26
WEG Switchgear	CWC016-00-40D02	Mini contactor 16 Amps 4 Normally open Power poles Coil voltage 24 VAC 0 Normally Open Auxiliary contact	\$28
WEG Switchgear	CWC016-00-40D25	Mini contactor 16 Amps 4 Normally open Power poles Coil voltage 240 VAC 0 Normally Open Auxiliary contact	\$28
WEG Switchgear	CWC016-10-30C03	Mini contactor 16 Amps 3 Normally open Power poles Coil voltage 24 VDC 1 Normally Open Auxiliary contact	\$34
WEG Switchgear	CWC025-00-20D25	Mini contactor 22 Amps 2 Normally open Power poles Coil voltage 240 VAC 0 Normally Open Auxiliary contact	\$29
WEG Switchgear	CWC025-00-30D02	Mini contactor 22 Amps 3 Normally open Power poles Coil voltage 24 VAC zero Auxiliary contact	\$29

WEG Switchgear	CWC025-00-30D25	Mini contactor 22 Amps 3 Normally open Power poles Coil voltage 240 VAC zero Auxiliary contact	\$29
WEG Switchgear	CWC07-00-40D25	Mini contactor 7 Amps 4 Normally open Power poles Coil voltage 240 VAC 0 Normally Open Auxiliary contact	\$22
WEG Switchgear	CWC07-10-30C03	Mini contactor 7 Amps 3 Normally open Power poles Coil voltage 24 VDC 1 Normally Open Auxiliary contact	\$29
WEG Switchgear	CWC07-10-30D02	Mini contactor 7 Amps 3 Normally open Power poles Coil voltage 24 VAC 1 Normally Open Auxiliary contact	\$21
WEG Switchgear	CWC07-10-30D25	Mini contactor 7 Amps 3 Normally open Power poles Coil voltage 240 VAC 1 Normally Open Auxiliary contact	\$21
WEG Switchgear	CWC07-10-30D25-S10	CWC07-10-30D25 <b>SmartPak</b> 10 pack (\$18 each)	\$193
WEG Switchgear	CWC09-00-40D25	Mini contactor 9 Amps 4 Normally open Power poles Coil voltage 240VAC 0 Normally Open Auxiliary contact	\$24
WEG Switchgear	CWC09-10-30C03	Mini contactor 9 Amps 3 Normally open Power poles Coil voltage 24 VDC 1 Normally Open Auxiliary contact	\$32
WEG Switchgear	CWC09-10-30D02	Mini contactor 9 Amps 3 Normally open Power poles Coil voltage 24 VAC 1 Normally Open Auxiliary contact	\$24
WEG Switchgear	CWC09-10-30D25	Mini contactor 9 Amps 3 Normally open Power poles Coil voltage 240 VAC 1 Normally Open Auxiliary contact	\$24
WEG Switchgear	CWM105-11-30D25	Contactor 105 Amps 3 Normally Open Power poles Coil voltage 240 VAC 1 Normally Open 1 Normally Closed contact	\$218
WEG Switchgear	CWM150-22-30E02	Contactor 150 Amps 3 Normally Open Power poles Coil voltage 24..28 VAC 2 Normally Open 2 Normally Closed Contacts	\$447
WEG Switchgear	CWM150-22-30E13	Contactor 150 Amps 3 Normally Open Power poles Coil voltage 208..250 VAC 2 Normally Open 2 Normally Closed Contacts	\$447
WEG Switchgear	CWM180-22-30E02	Contactor 180 Amps 3 Normally Open Power poles Coil voltage 24..28 VAC 2 Normally Open 2 Normally Closed Contacts	\$670
WEG Switchgear	CWM180-22-30E13	Contactor 180 Amps 3 Normally Open Power poles Coil voltage 208..250 VAC 2 Normally Open 2 Normally Closed Contacts	\$670
WEG Switchgear	CWM250-22-30E02	Contactor 250 Amps 3 Normally Open Power poles Coil voltage 24..28 VAC 2 Normally Open 2 Normally Closed Contacts	\$930
WEG Switchgear	CWM250-22-30E13	Contactor 250 Amps 3 Normally Open Power poles Coil voltage 208..250 VAC 2 Normally Open 2 Normally Closed Contacts	\$930
WEG Switchgear	CWM300-22-30E02	Contactor 300 Amps 3 Normally Open Power poles Coil voltage 24..28 VAC 2 Normally Open 2 Normally Closed Contacts	\$1,048
WEG Switchgear	CWM300-22-30E13	Contactor 300 Amps 3 Normally Open Power poles Coil voltage 208..250 VAC 2 Normally Open 2 Normally Closed Contacts	\$1,048
WEG Switchgear	CWM50-00-30C34	Contactor 50 Amps 3 Normally Open Power poles Coil voltage 24..28 VDC. 0 Auxiliary Contacts	\$459
WEG Switchgear	CWM50-00-30D02	Contactor 50 Amps 3 Normally Open Power poles Coil voltage 24 VAC. 0 Auxiliary Contacts	\$147
WEG Switchgear	CWM50-00-30D25	Contactor 50 Amps 3 Normally Open Power poles Coil voltage 240 VAC. 0 Auxiliary Contacts	\$147
WEG Switchgear	CWM65-00-30C34	Contactor 65 Amps 3 Normally Open Power poles Coil voltage 24..28 VDC. 0 Auxiliary Contacts	\$411
WEG Switchgear	CWM65-00-30D25	Contactor 65 Amps 3 Normally Open Power poles Coil voltage 240 VAC. 0 Auxiliary Contacts	\$167
WEG Switchgear	CWM65-11-30D02	Contactor 65 Amps 3 Normally Open Power poles Coil voltage 24 VAC 1 Normally Open 1 Normally Closed contact	\$177
WEG Switchgear	CWM80-00-30C34	Contactor 80 Amps 3 Normally Open Power poles Coil voltage 24..28 VDC. 0 Auxiliary Contacts	\$435
WEG Switchgear	CWM80-00-30D02	Contactor 80 Amps 3 Normally Open Power poles Coil voltage 24 VAC. 0 Auxiliary Contacts	\$177
WEG Switchgear	CWM80-00-30D25	Contactor 80 Amps 3 Normally Open Power poles Coil voltage 240 VAC. 0 Auxiliary Contacts	\$177
WEG Switchgear	CWM95-00-30C34	Contactor 95 Amps 3 Normally Open Power poles Coil voltage 24..28 VDC. 0 Auxiliary Contacts	\$470
WEG Switchgear	CWM95-00-30D02	Contactor 95 Amps 3 Normally Open Power poles Coil voltage 24 VAC. 0 Auxiliary Contacts	\$206
WEG Switchgear	CWM95-00-30D25	Contactor 95 Amps 3 Normally Open Power poles Coil voltage 240 VAC. 0 Auxiliary Contacts	\$206
Photo Switches	CX3-AN-1A	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$105

Photo Switches	CX3-AN-1F	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, NPN, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$105
Photo Switches	CX3-AP-1A	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$105
Photo Switches	CX3-AP-1F	Photoelectric sensor, rectangular, <b>diffuse</b> , 10-36 VDC, PNP, 600mm sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$105
Photo Switches	CX5-AN-1A	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$144
Photo Switches	CX5-AN-1F	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, NPN, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M8 quick-disconnect (purchase cable separately)	\$144
Photo Switches	CX5-AP-1A	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, 2-meter cable exit	\$144
Photo Switches	CX5-AP-1F	Photoelectric sensor, rectangular, <b>diffuse with background suppression</b> , 10-36 VDC, PNP, 15-150 mm sensing distance (adjustable), normally open output, axial optics, 500Hz switching frequency, M8 quick-disconnect (purchase cable separately)	\$144
Photo Switches	CXE-0N-1A	Photoelectric sensor, rectangular, <b>through-beam emitter</b> , 10-36 VDC, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, 2-meter cable exit.	\$68
Photo Switches	CXE-0N-1F	Photoelectric sensor, rectangular, <b>through-beam emitter</b> , 10-36 VDC, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$68
Photo Switches	CXP-AN-1A	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$112
Photo Switches	CXP-AN-1F	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, NPN, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$112
Photo Switches	CXP-AP-1A	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, 2-meter cable exit.	\$112
Photo Switches	CXP-AP-1F	Photoelectric sensor, rectangular, <b>polarized reflective</b> , 10-36 VDC, PNP, 2 meter sensing distance (adjustable), normally open output, axial optics, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$112
Photo Switches	CXR-AP-1A	Photoelectric sensor, rectangular, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, 2-meter cable exit.	\$106
Photo Switches	CXR-AP-1F	Photoelectric sensor, rectangular, <b>through-beam receiver</b> , 10-36 VDC, PNP, 6 meter sensing distance (adjustable), normally open output, 1kHz switching frequency, M8 quick-disconnect (purchase cable separately).	\$106
DL05/06 PLC Units	D0-05AA	DL05 CPU, 8 AC in / 6 AC out, 110/220 VAC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 AC inputs, 90-120 VAC, 2 isolated commons. Outputs: 6 AC outputs, 17-240 VAC, 0.5A/point max., 2 isolated commons. One option slot available for I/O or communication module.	\$387



<b>DL05/06 PLC Units</b>	D0-05AD	DL05 CPU, 8 AC in / 6 DC out, 110/220 VAC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 AC inputs, 90-120 VAC, 2 isolated commons. Outputs: 6 DC outputs, 6-27 VDC current sinking, 1.0A/point max, 1 common. 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (0.5A/point). One option slot available for I/O or communication module.	\$379
<b>DL05/06 PLC Units</b>	D0-05AR	DL05 CPU, 8 AC in / 6 relay out, 110/220 VAC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 AC inputs, 90-120 VAC, 2 isolated commons. Outputs: 6 relay outputs, 6-27 VDC, 6-240 VAC, 2A/point max., 2 isolated commons. One option slot available for I/O or communication module.	\$379
<b>DL05/06 PLC Units</b>	D0-05DA	DL05 CPU, 8 DC in / 6 AC out, 110/220 VAC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 DC inputs, 12-24 VDC current sinking/sourcing, 2 isolated commons. First 3 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 6 AC outputs, 17-240 VAC, 0.5A/point max., 2 isolated commons. One option slot available for I/O or communication module.	\$379
<b>DL05/06 PLC Units</b>	D0-05DD	DL05 CPU, 8 DC in / 6 DC out, 110/220 VAC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 DC inputs, 12-24 VDC current sinking/sourcing, 2 isolated commons. First 3 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 6 DC outputs, 6-27 VDC current sinking, 1.0A/point max., 1 common. 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (0.5A/point) (not available when using high-speed inputs). One option slot available for I/O or communication module.	\$305
<b>DL05/06 PLC Units</b>	D0-05DD-D	DL05 CPU (requires 12-24 VDC power), 8 DC in / 6 DC out, 12/24 VDC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C comm. port. Inputs: 8 DC inputs, 12-24 VDC current sinking/sourcing, 2 isolated commons. First 3 inputs configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 6 DC outputs, 6-27 VDC current sinking, 1.0A/point max., 1 common. 2 outputs configurable for independent CW/CCW pulse train output or step and direction pulse output up to 7kHz (0.5A/point) (not available when using high-speed inputs). One option slot available for option module.	\$328
<b>DL05/06 PLC Units</b>	D0-05DR	DL05 CPU, 8 DC in / 6 Relay out, 110/220 VAC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 DC inputs, 12-24 VDC current sinking/sourcing, 2 isolated commons. First 3 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 6 relay outputs, 6-27 VDC, 6-240 VAC, 2A/point max., 2 isolated commons. One option slot available for I/O or communication module.	\$293

<b>DL05/06 PLC Units</b>	D0-05DR-D	DL05 CPU (requires 12-24 VDC power), 8 DC in / 6 Relay out, 12/24 VDC power supply. 6K words total (2048 words ladder - flash, 4096 words V-memory), RLL/RLLPLUS programming, built-in RS232C programming port and additional RS232C communications port. Inputs: 8 DC inputs, 12-24 VDC current sinking/sourcing, 2 isolated commons. First 3 inputs are configurable in one of several high-speed I/O features such as 5kHz counter input, pulse catch input, or interrupt input. Outputs: 6 Relay outputs, 6-27 VDC, 6-240 VAC, 2A/point max., 2 isolated commons. One option slot available for I/O or communication module.	\$328
<b>DL05/06 PLC Units</b>	D0-06AA	DL06 CPU, 20 AC in / 16 AC out, 110/220 VAC power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 AC inputs, 90-120 VAC, 5 isolated commons (4 inputs per common). Outputs: 16 AC outputs, 17-240 VAC, 0.5A/point max., 2 isolated commons (8 points per common). Four option slots available for I/O or communication modules.	\$775
<b>DL05/06 PLC Units</b>	D0-06ADPTR	DL06 15-pin high density D-sub vertical adapter for DL06 port 2 serial communication port	\$77
<b>DL05/06 PLC Units</b>	D0-06AR	DL06 CPU, 20 AC in / 16 Relay out, 110/220 VAC power supply, with 0.3A 24 VDC auxiliary device power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 AC inputs, 90-120 VAC, 5 isolated commons (4 inputs per common). Outputs: 16 relay outputs, 6-27 VDC, 6-240 VAC, 2A/point max., 4 isolated commons (4 points per common). Four option slots available for I/O or communication modules.	\$683
<b>DL05/06 PLC Units</b>	D0-06DA	DL06 CPU, 20 DC in / 16 AC out, 110/220 VAC power supply, with 0.3A 24 VDC auxiliary device power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7kHz counter input, pulse catch input, or interrupt input. Outputs: 16 AC outputs, 17-240 VAC, 0.5A/point max., 2 isolated commons (8 points per common). Four option slots available for I/O or communication modules.	\$683

DL05/06 PLC Units	D0-06DD1	DL06 CPU, 20 DC in / 16 DC out, 110/220 VAC power supply, with 0.3A 24 VDC auxiliary device power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7KHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 16 DC outputs, 12-24 VDC current sinking, 1.0A/point max., 4 commons non-isolated (4 points per common). 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 10kHz (0.5A/point) (not available when using high-speed inputs). Four option slots available for I/O or communication modules.	\$601
DL05/06 PLC Units	D0-06DD1-D	DL06 CPU (requires 12-24 VDC power), 20 DC in / 16 DC out, 12/24 VDC power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7KHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 16 DC outputs, 12-24 VDC current sinking, 1.0A/point max., 4 commons non-isolated (4 points per common). 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 10kHz (0.5A/point) (not available when using high-speed inputs). Four option slots available for I/O or communication modules.	\$601
DL05/06 PLC Units	D0-06DD2	DL06 CPU, 20 DC in / 16 DC out, 110/220 VAC power supply, with 0.3A 24 VDC auxiliary device power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7KHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 16 DC outputs, 12-24 VDC current sourcing 1.0A/point max., 4 commons non-isolated (4 points per common). 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 10kHz (0.5A/point) (not available when using high-speed inputs). Four option slots available for I/O or communication modules.	\$601

<b>DL05/06 PLC Units</b>	D0-06DD2-D	DL06 CPU (requires 12-24 VDC power), 20 DC in / 16 DC out, 12/24 VDC power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7KHz counter input, pulse catch input, or interrupt input (not available when using pulse output). Outputs: 16 DC outputs, 12-24 VDC current sourcing, 1.0A/point max., 4 commons non-isolated (4 points per common). 2 outputs are configurable for independent CW/CCW pulse train output or step and direction pulse output up to 10kHz (0.5A/point) (not available when using high-speed inputs). Four option slots available for I/O or communication modules.	\$601
<b>DL05/06 PLC Units</b>	D0-06DR	DL06 CPU, 20 DC in / 16 Relay out, 110/220 VAC power supply, with 0.3A 24 VDC auxiliary device power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7KHz counter input, pulse catch input, or interrupt input. Outputs: 16 relay outputs, 6-27 VDC, 6-240 VAC, 2A/point max., 4 isolated commons (4 points per common). Four option slots available for I/O or communication modules.	\$630
<b>DL05/06 PLC Units</b>	D0-06DR-D	DL06 CPU (requires 12-24 VDC power), 20 DC in / 16 Relay out, 12/24 VDC power supply. 14.8K words total (7679 words ladder - flash, 7488 words V-memory), RLL/RLLPLUS programming (DirectSOFT32 Version 4.0 or higher), two built-in RS232C communication ports. Secondary communications port supports RS232C/RS422/RS485, DirectNET Master/Slave, MODBUS RTU, Master/Slave, and ASCII In/Out. Inputs: 20 DC inputs, 12-24 VDC current sinking/sourcing, 5 isolated commons (4 inputs per common). First 4 inputs are configurable in one of several high-speed I/O features such as 7kHz counter input, pulse catch input, or interrupt input. Outputs: 16 Relay outputs, 6-27 VDC, 6-240 VAC, 2A/point max., 4 isolated commons (4 points per common). Four option slots available for I/O or communication modules.	\$629
<b>DL05/06 PLC Units</b>	D0-06LCD	DL06 LCD display, 16 characters x 2 rows with backlight, 7 function keys. Installs into any model DL06 PLC; display single bit, 16 bit, or 32 bit I/O or V-memory registers, scan time, PLC mode, system errors, display/change clock calendar or user V-memory ranges for setpoints, along with user programmable display and data entry messages. Password protection capable for clock/calendar setup and data value changes in user V-memory registers. LCD programming configured using DirectSoft32 programming software version 4.0 or later; D2-HPP LCD programming not supported. Installation and operation covered in the D0-06USER-M, ordered separately.	\$212
<b>DL05/06 PLC Units</b>	D0-07CDR	4-point 12-24 VDC current sinking/sourcing input, 1 common, 3-point relay output, 3 Form A (SPST) relays 1A/pt., 3A/module, 1 common, no fuse	\$153
<b>DL05/06 PLC Units</b>	D0-08CDD1	4-point 12-24 VDC current sinking/sourcing input, 1 common, 4-point 12-24VDC sinking output, 0.3A/point, 1.2A/module, removable terminal, no fuse	\$153
<b>DL05/06 PLC Units</b>	D0-08TR	8-point 6-27 VDC or 6-240 VAC relay output module, 8 Form A (SPST) relays, 2 isolated commons, 1A/point, 4A/common, removable terminal	\$153

<b>DL05/06 PLC Units</b>	D0-10ND3	10-point 12-24 VDC current sinking/sourcing input module, 2 isolated commons (5 pts. per common), removable terminal	\$136
<b>DL05/06 PLC Units</b>	D0-10ND3F	10-point 12-24 VDC current sinking/sourcing, input module, fast response, 2 isolated commons (5 pts. per common), removable terminal	\$149
<b>DL05/06 PLC Units</b>	D0-10TD1	10-point 12-24 VDC current sinking output module, 2 commons non-isolated (5 pts. per common), 0.3A/point, 1.5A/common, removable terminal, no fuse	\$156
<b>DL05/06 PLC Units</b>	D0-10TD2	10-point 12-24 VDC current sourcing output module, 2 commons non-isolated (5 pts. per common), 0.3A/point, 1.5A/common, removable terminal, no fuse	\$156
<b>DL05/06 PLC Units</b>	D0-16ND3	16-point 20-28 VDC current sinking/sourcing input module, 4 isolated commons (4 pts. per common). One pre-wired Ziplink cable ( 0.5 meter) and terminal block connector module required for this I/O module. See Compatibility Matrix in the ZIPLink technical section to choose cable and connector module. ZL-D0-CBL24-L or 1L or 2L	\$148
<b>DL05/06 PLC Units</b>	D0-16TD1	16-point 6-27 VDC current sinking output module, 2 isolated commons, 8 points per common, 0.1A/point, 0.8A/common, removable terminal, no fuse. One pre-wired Ziplink cable ( 0.5 meter) ZL-D0-CBL24 or -1 or -2 and the ZL-RTB20 terminal blockand terminal block connector module required for this I/O module. See Compatibility Matrix in the ZIPLink technical section to choose cable and connector module.	\$159
<b>DL05/06 PLC Units</b>	D0-16TD2	16-point 12-24 VDC current sourcing output module, 2 commons non-isolated (8 pts. per common), 0.1A/point, 0.8A/common, removable terminal, no fuse. One pre-wired Ziplink cable ( 0.5 meter) ZL-D0-CBL24 or -1 or -2 and the ZL-RTB20 terminal block ( 0.5 meter) and terminal block connector module required for this I/O module. See Compatibility Matrix in the ZIPLink technical section to choose cable and connector module.	\$159
<b>DL05/06 PLC Units</b>	D0-ACC-1	DL05 accessory pack includes one each of the I/O terminal block, I/O terminal block cover, and option slot cover.	\$34
<b>DL05/06 PLC Units</b>	D0-ACC-2	DL06 replacement terminal blocks, terminal block covers, terminal block labels and short bar, qty (2) of each per package plus (1) short bar	\$76
<b>DL05/06 PLC Units</b>	D0-ACC-3	DL06 replacement option card covers (qty. 4), option card top covers (qty. 4), LCD cover (qty. 1), and lower access panel cover (qty. 1)	\$36
<b>DL05/06 PLC Units</b>	D0-ACC-4	D0 discrete I/O option card replacement terminal blocks, includes 13-position terminal block (qty. 2), and 10-position terminal block (qty. 2)	\$49
<b>DL05/06 PLC Units</b>	D0-DCM	2-port serial RS232/422/485 Data Communications Module for the DL05 and DL06 PLCs. Port 1: modular RJ12, RS-232C, DirectNet/K-Sequence/Modbus RTU (slave only). Port 2: HD15 D-shell connector, RS-232C and RS-422/485, DirectNet and Modbus RTU (Master / Slave), K-Sequence (slave only) and non-sequence protocols	\$362
<b>DL05/06 PLC Units</b>	D0-DEVNETS	DeviceNet communication slave module for connection to a DeviceNet master. Includes standard DeviceNet 5-position removable terminal (European style)	\$289
<b>BRX Do-More Micro PLC</b>	D0-MC-BAT	Battery, replacement. For use with Do-more H2 and T1H series CPUs, BRX PLCs and D0-01MC memory cartridge.	\$11
<b>DL205 PLC Units</b>	D2-03B-1	3-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-03B	\$301
<b>DL205 PLC Units</b>	D2-03BDC1-1	3-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-03BDC-1	\$348
<b>DL205 PLC Units</b>	D2-04B-1	4-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-04B	\$326
<b>DL205 PLC Units</b>	D2-04BDC1-1	4-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-04BDC-1	\$383
<b>DL205 PLC Units</b>	D2-04TD1	4-point 12-24 VDC current sinking output module, 1 common (4 common terminals),4.0A/point, 8.0A/module, fused per point (non-replaceable), removeable terminal	\$170

DL205 PLC Units	D2-04TRS	4-point 5-30 VDC or 5-240 VAC isolated relay output module, 4 Form A (SPST) relays, 4 commons, 4A/point, 8.0A/module, replaceable fuse, removable terminal	\$175
DL205 PLC Units	D2-06B-1	6-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-06B	\$406
DL205 PLC Units	D2-06BDC1-1	6-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-06BDC-1	\$454
DL205 PLC Units	D2-06BDC2-1	6-slot base, 125 VDC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-06BDC-2	\$465
DL205 PLC Units	D2-08CDR	4-point 24 VDC sinking/sourcing input, 1 common, 4-point relay output, 1A/pt., 4A/module, 1 common, replaceable fuse	\$175
DL205 PLC Units	D2-08NA-1	8-point 110 VAC input module, 1 common (2 common terminals), removable terminal	\$210
DL205 PLC Units	D2-08NA-2	8-point 220 VAC input module, 1 common (2 common terminals), removable terminal	\$256
DL205 PLC Units	D2-08ND3	8-point 12-24 VDC current sinking/sourcing input module, 1 common (2 common terminals), removable terminal	\$141
DL205 PLC Units	D2-08TA	8-point 18-220 VAC output module, 1 common (2 common terminals), 0.5A/point, 4.0A/module, replaceable fuse, removable terminal	\$277
DL205 PLC Units	D2-08TD1	8-point 12-24 VDC current sinking output module, 1 common (2 common terminals), 0.3A/point, 2.4A/module, fused per common (non-replaceable), removable terminal	\$146
DL205 PLC Units	D2-08TD2	8-point 12-24 VDC current sourcing output module, 1 common (2 common terminals), 0.3A/point, 2.4A/module, fused per common (non-replaceable), removable terminal	\$146
DL205 PLC Units	D2-08TR	8-point 5-30 VDC or 5-240 VAC relay output module, 8 Form A (SPST) relays, 1 common (2 common terminals), 1A/point, 4.0A/module, replaceable fuse, removable terminal	\$171
DL205 PLC Units	D2-09B-1	9-slot base, 110-220 VAC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-09B	\$487
DL205 PLC Units	D2-09BDC1-1	9-slot base, 12-24 VDC input power, no isolated auxiliary output, local I/O expandable, replaces D2-09BDC-1	\$539
DL205 PLC Units	D2-09BDC2-1	9-slot base, 125 VDC input power, 24 VDC 300mA isolated auxiliary output, local I/O expandable, replaces D2-09BDC-2	\$571
DL205 PLC Units	D2-12TA	12-point 18-110 VAC output module 2 commons (isolated), 0.3A/point, 1.8A/common, replaceable fuse, European type removable terminal	\$339
DL205 PLC Units	D2-12TR	12-point 5-30 VDC or 5-240 VAC relay output module, 12 Form A (SPST) relays, 2 commons, 1.5A/point max., 3.0A/common, 2 replaceable fuses, removable terminal	\$277
DL205 PLC Units	D2-16IOCON	16-point module connectors (quantity 5)	\$242
DL205 PLC Units	D2-16NA	16-point 110 VAC input module, 2 commons (isolated), European type removable terminal	\$350
DL205 PLC Units	D2-16ND3-2	16-point 24 VDC current sinking/sourcing input module, 2 commons (isolated), European type removable terminal	\$230
DL205 PLC Units	D2-16TD1-2	16-point 12-24 VDC current sinking output module, 1 common (2 common terminals), 0.1A/point, 1.6A/module, no fuse, European type removable terminal	\$249
DL205 PLC Units	D2-16TD2-2	16-point 12-24 VDC current sourcing output module, 1 common (2 common terminals), 0.1A/point, 1.6A/module, no fuse, European type removable terminal	\$249
DL205 PLC Units	D2-262	DL205 CPU. 15.8k words ladder memory, (1) RS-232 (RJ12) and (1) RS-232/RS-422/RS-485 (DB15HD female) port(s). Purchase D2-BAT-1 backup battery separately.	\$701
DL205 PLC Units	D2-32ND3	32-point 24VDC current sinking/sourcing input module, 4 commons (isolated). <b>Requires pre-wired ZIPLink connector cable and terminal block for this I/O Module.</b> The part number is ZL-D24-CBL40#; where # designates either 0.5, 1, or 2 meter cable lengths. Terminal block module for ZL-D24-CBL40# cable is part number ZL-RTB40 or ZL-LTB32-24. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$324

DL205 PLC Units	D2-32ND3-2	32-point 5-15 VDC current sinking/sourcing input module, 4 commons (isolated). <b>Requires pre-wired ZIPLink connector cable and terminal block for this I/O Module.</b> The part number is ZL-D24-CBL40# where # designates either 0.5, 1, or 2 meter cable lengths. Terminal block module for ZL-D24-CBL40# cable is part number ZL-RTB40 or ZL-LTB32-24. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$324
DL205 PLC Units	D2-32TD1	32-point 12-24 VDC current sinking output module, 4 commons (isolated), 0.1A/point, 3.2A/module, no fuse. <b>Requires pre-wired ZIPLink connector cable and terminal block for this I/O Module.</b> The part number is ZL-D24-CBL40# where # designates either 0.5, 1, or 2 meter cable lengths. Terminal block module for ZL-D24-CBL40# cable is part number ZL-RTB40, or ZL-RFU40. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$324
DL205 PLC Units	D2-32TD2	32-point 12-24 VDC current sourcing output module, 4 commons (isolated), 0.1A/point, 3.2A/module, no fuse. <b>Requires pre-wired ZIPLink connector cable and terminal block for this I/O Module.</b> The part number is ZL-D24-CBL40# where # designates either 0.5, 1, or 2 meter cable lengths. Terminal block module for ZL-D24-CBL40# cable is part number ZL-RTB40, or ZL-RFU40. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$324
DL205 PLC Units	D2-8IOCON	8-point module connectors (quantity 5)	\$82
DL205 PLC Units	D2-ACC-1	Spare screws for DL205 base power supply terminals (quantity 8) and one plastic terminal strip cover	\$35
DL205 PLC Units	D2-ACC-2	Spare screws for DL205 4-point and 8-point I/O module terminal blocks (quantity 16)	\$35
DL205 PLC Units	D2-BASECVR	DL205 base covers for expansion connector on right side of '-1' bases (quantity 3)	\$18
DL205 PLC Units	D2-BAT-1	Battery to suit DL250 CPU - CLICK analog CPUs, DL06, D2-250(-1), D2-260, D3-350, and Productivity3000 CPU battery (optional); and replacement battery for the C-more touch panels	\$16
DL205 PLC Units	D2-CM	DL205 Local I/O expansion controller module. Installs in the CPU slot of each expansion base, expansion base number rotary switch selectable, PWR, RUN, and DIAG LEDs for system status indication, compatible with D2-250-1 and D2-260.	\$142
DL205 PLC Units	D2-CTRINT	Counter Interface Module, 4 isolated DC inputs, 1 pulse train output (cw) or 2 pulse train outputs (cw,ccw) with DC input restrictions, accepts two up-counters when used with D2-240, D2-250(-1) or D2-260 (one only with D2-230), or one up/down counter	\$282
DL205 PLC Units	D2-DCM	Data Communication Module, master/slave on a DirectNET Network, slave on a Modbus RTU Network, RS232C/RS422 communications, cable not included.	\$850
Ziplink Cables, Comms & Terminal Modules	D2-DSCBL	12 ft. (3.66m) RS-232 shielded PC programming cable for DirectLOGIC DL05, DL06, DL105, DL205, D3-350 and D4-450 CPUs, Do-more H2 series CPUs, and CLICK CPUs. 9-pin D-shell female connector to an RJ12 6P6C connector.	\$43
Ziplink Cables, Comms & Terminal Modules	D2-DSCBL-1	12 ft. (3.66m) RS-232 shielded PC programming cable for DL06, D2-250(-1), D2-260 CPUs and D0-DCM. 9-pin D-shell female connector to a 15-pin male HD15 connector.	\$82
Ziplink Cables, Comms & Terminal Modules	D2-DSCBL-2	12 ft. (3.66m) shielded pigtail cable for port 2 of a DL06, D2-250(-1) or D2-260 CPU. 15-pin D-shell male SVGA connector to 14 tinned wires.	\$85
DL205 PLC Units	D2-EM	DL205 Local I/O expansion module. Installs on the side of each I/O base, CPU base AND expansion bases, in a local expansion system. Includes 2 RJ-45 cable ports for expansion cables to plug into, single ACTIVE LED for system status indication, TERM toggle switch for last and first base termination. Expansion cables sold separately.	\$179
DL205 PLC Units	D2-EXCBL-1	DL205 base expansion cable, 3.08 ft. (1m), used with D2-EM expansion modules.	\$31
DL205 PLC Units	D2-FILL	Filler Module	\$35

DL205 PLC Units	D2-FUSE-1	3.15A slow blow spare fuses for D2-12TA (quantity 5)	\$35
DL205 PLC Units	D2-FUSE-3	6.3A slow blow spare fuses for D2-08TA, D2-04TRS, D2-08TR, D2-08CDR (quantity 5)	\$35
DL205 PLC Units	D2-FUSE-4	4A fuses for D2-12TR (quantity 5)	\$35
DL205 PLC Units	D2-IOCVR	I/O module covers (quantity 5)	\$25
DL405 PLC Units	D3-D4-BAT	DL330/340/DL405 CPU replacement battery	\$95
Ziplink Cables, Comms & Terminal Modules	D3-DSCBL-1	DirectLOGIC DL305 programming cable, 12ft cable length, shielded, 9-pin female D-sub to RJ11 male. For use with D3-340 CPU	\$52
Ziplink Cables, Comms & Terminal Modules	D3-DSCBL-2	12 ft. (3.66m) RS-232 shielded PC programming cable for the D3-330 and D3-330P CPUs. An RS232 Data Communications Unit is also required to use this cable. 9-pin D-shell female connector to a 25-pin D-shell male connector. Can also be used to connect to the bottom port of a DL405 or D3-350 CPU, or to DL205/DL305/DL405 DCM modules.	\$81
DL405 PLC Units	D4-04B-1	4-slot local or expansion base; allows specialty modules in expansion bases when used with D4-450 CPU.	\$324
DL405 PLC Units	D4-06B-1	6-slot local or expansion base; allows specialty modules in expansion bases when used with D4-450 CPU.	\$388
DL405 PLC Units	D4-08B-1	8-slot local or expansion base; allows specialty modules in expansion bases when used with D4-450 CPU.	\$459
DL405 PLC Units	D4-08NA	8-point 110-220 VAC input module, 2 commons (isolated), removable terminal	\$262
DL405 PLC Units	D4-08TA	8-point 18-220 VAC output module, 2 commons (isolated), 2A/point, 5A/common, removable terminal	\$480
DL405 PLC Units	D4-08TR	8-point 5-30 VDC or 5-250 VAC output module, 8 Form A (SPST) relays, 2 commons (isolated), 2A/point, 5A/common, removable terminal	\$324
DL405 PLC Units	D4-16IOCON	16-point I/O module terminal blocks (quantity 5)	\$207
DL405 PLC Units	D4-16NA	16-point 110 VAC input module, 2 commons (isolated), removable terminal	\$377
DL405 PLC Units	D4-16ND2	16-point 12-24 VDC current sourcing input module, 2 commons (isolated), removable terminal	\$282
DL405 PLC Units	D4-16ND2F	16-point 12-24 VDC current sourcing input module, fast response (1 ms), 2 commons (isolated), removable terminal	\$318
DL405 PLC Units	D4-16NE3	16-point 12-24 VAC/DC current sinking/sourcing input module, 2 commons (isolated), removable terminal	\$294
DL405 PLC Units	D4-16TA	16-point 18-220 VAC output module, 2 commons (isolated), 0.5A/point, 3A/common, removable terminal	\$554
DL405 PLC Units	D4-16TD1	16-point 5-24 VDC current sinking output module, 2 commons (internally connected), 0.5A/point, 3A/common, removable terminal	\$380
DL405 PLC Units	D4-16TD2	16-point 12-24 VDC current sourcing output module, 2 commons (isolated), 0.5A/point, 3A/common, removable terminal	\$380
DL405 PLC Units	D4-16TR	16-point 5-30 VDC or 5-250 VAC output module, 16 Form A (SPST) relays, 2 commons (isolated), 1A/point, 5A/common, removable terminals.	\$465
DL405 PLC Units	D4-32ND3-1	32-point 24VDC current sinking/sourcing input module, 4 commons (isolated). Requires one connector, sold separately. NOTE: Recommended pre-wired ZIPLink connector cable for this I/O Module is part number ZL-D24-CBL40#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-D24-CBL40# cable is part number ZL-RTB40 or ZL-LTB32-24. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$443



DL405 PLC Units	D4-32TD1	32-point 5-26 VDC current sinking output module, 4 commons (isolated), 0.2A/point, 1.6A/common. Requires one connector, sold separately. NOTE: Recommended pre-wired ZIPLink connector cable for this I/O Module is part number ZL-D24-CBL40#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-D24-CBL40# cable is part number ZL-RTB40. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$507
DL405 PLC Units	D4-32TD2	32-point 12-24 VDC current sourcing output module, 4 commons (isolated), 0.2A/point, 1A/common. Requires one connector, sold separately. NOTE: Recommended pre-wired ZIPLink connector cable for this I/O Module is part number ZL-D24-CBL40#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-D24-CBL40# cable is part number ZL-RTB40. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$501
DL405 PLC Units	D4-454	DL405 CPU, 31.5k words ladder memory, (1) RS-232 (DB15), (1) RS-232 (RJ12) and (2) RS-232/RS-422 (DB25) port(s), external 120-240 VAC required, battery included. <b>Requires DirectSOFT programming software v6.1 or later</b>	\$1,989
DL405 PLC Units	D4-454DC-1	DL405 CPU, 31.5k words ladder memory, (1) RS-232 (DB15), (1) RS-232 (RJ12) and (2) RS-232/RS-422 (DB25) port(s), external 12-24 VDC required, battery included. <b>Requires DirectSOFT programming software v6.1 or later.</b>	\$2,107
DL405 PLC Units	D4-64ND2	64-point 20-28 VDC sourcing input module, 8 commons (isolated). Requires two connectors, sold separately. NOTE: Recommended pre-wired ZIPLink connector cable for this I/O Module is part number ZL-D24-CBL40#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-D24-CBL40# cable is part number ZL-RTB40 or ZL-LTB32-24. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$683
DL405 PLC Units	D4-64TD1	64-point 5-24 VDC current sinking output module, 8 commons (isolated). Requires two connectors, sold separately. NOTE: Recommended pre-wired ZIPLink connector cable for this I/O Module is part number ZL-D24-CBL40#; where # designates either 0.5, 1, or 2 meter cable lengths. Accessory cable connector module for ZL-D24-CBL40# cable is part number ZL-RTB40. (Or build a custom cable with ZL-D24-CON-R, ZL-D24-CON-X, ZL-D24-CON or ZL-D24-CBL40#P.)	\$731
DL405 PLC Units	D4-8IOCON	8-point I/O module terminal blocks (quantity 5)	\$112
DL405 PLC Units	D4-CPUKEY	Spare Keys for all DL405 CPU & D3-HP/HPP, date code 0338 and newer (quantity 2)	\$35
DL405 PLC Units	D4-DCM	Data Communication Module, master/slave on a Direct NET Network, slave on a Modbus RTU Network, RS232C/RS422 communications, cable not included.	\$898
Ziplink Cables, Comms & Terminal Modules	D4-DSCBL	12 ft. (3.66m) RS-232 shielded PC programming cable for the 15-pin port on the DL405 CPUs. 9-pin D-shell female connector to a 15-pin D-shell male connector. For programming over the DL405 25-pin port, use D3-DSCBL-2.	\$92
DL405 PLC Units	D4-EE-2	EEPROM cartridge, maximum program storage 15.5K	\$392
DL405 PLC Units	D4-EX	Local base expansion unit, includes 110/220 VAC power supply, requires local I/O expansion cable D4-EXCBL-1 or D4-EXCBL-2	\$444
DL405 PLC Units	D4-EXCBL-1	Base expansion cable, 3.08 ft. (1m)	\$135
DL405 PLC Units	D4-EXCBL-2	Base expansion cable, 1.54 ft. (0.5m)	\$135
DL405 PLC Units	D4-EXDC	Local base expansion unit, includes 24 VDC power supply, requires local I/O expansion cable D4-EXCBL-1 or D4-EXCBL-2	\$438
DL405 PLC Units	D4-FILL	Filler module, used to cover empty base slots	\$48
DL405 PLC Units	D4-FUSE-2	10A spare fuses for F4-08TRS-2 (quantity 5)	\$45
DL405 PLC Units	D4-HPCBL-1	DL405 handheld programmer extension cable, 9.24 ft. (3m)	\$171

<b>DL405 PLC Units</b>	D4-IOCBL-1	I/O cable for 32 or 64-point modules. Pre-wired D4-IO3264S connector and cable with pigtail, 3m length	\$197
<b>DL405 PLC Units</b>	D4-IOCVR	I/O module plastic covers (quantity 5)	\$25
<b>DL405 PLC Units</b>	D4-RM	Serial remote I/O master module, remote I/O system is one master (D4-RM) and up to seven slaves (D4-RS) non-removable terminals, uses shielded twisted pair (24 AWG minimum)	\$1,048
<b>DL405 PLC Units</b>	D4-RS	Serial remote I/O slave unit (used with D4-RM), includes 110/220 VAC power supply, uses shielded twisted pair (24 AWG minimum)	\$1,165
<b>Current Sensors &amp; Transducers</b>	DCS100-1C-24-F	AcuAMP adjustable DC current switch, fixed core, 5-15, 10-50, or 20-100A jumper-selectable trip ranges, 24 VAC/DC powered, SPDT relay, 5A @ 240VAC or 30VDC output, UL 508 listed	\$227
<b>Current Sensors &amp; Transducers</b>	DCS100-AE-24-F	AcuAMP adjustable DC current switch, fixed core, 5-15, 10-50, or 20-100A jumper-selectable trip ranges, 24 VAC/DC powered, N.O. 0.15A @ 240 VAC/DC output, UL 508 listed	\$216
<b>Current Sensors &amp; Transducers</b>	DCT100-10B-24-S	AcuAMP DC current transducer, split core, bi-directional 0-100A input range, 24 VAC/DC powered, bi-polar +/- 0-10 VDC output, UL 508 listed	\$416
<b>Current Sensors &amp; Transducers</b>	DCT100-42-24-F	AcuAMP DC current transducer, fixed core, 0-50, 0-75, or 0-100A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$285
<b>Current Sensors &amp; Transducers</b>	DCT100-42-24-S	AcuAMP DC current transducer, split core, 0-50, 0-75, or 0-100A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$377
<b>Current Sensors &amp; Transducers</b>	DCT200-10B-24-S	AcuAMP DC current transducer, split core, bi-directional 0-200A input range, 24 VAC/DC powered, bi-polar +/- 0-10 VDC output, UL 508 listed	\$416
<b>Current Sensors &amp; Transducers</b>	DCT200-42-24-F	AcuAMP DC current transducer, fixed core, 0-100, 0-150, or 0-200A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$285
<b>Current Sensors &amp; Transducers</b>	DCT200-42-24-S	AcuAMP DC current transducer, split core, 0-100, 0-150, or 0-200A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$377
<b>Current Sensors &amp; Transducers</b>	DCT300-10B-24-S	AcuAMP DC current transducer, split core, bi-directional 0-300A input range, 24 VAC/DC powered, bi-polar +/- 0-10 VDC output, UL 508 listed	\$416
<b>Current Sensors &amp; Transducers</b>	DCT400-42-24-S	AcuAMP DC current transducer, split core, 0-200, 0-300, or 0-400A jumper-selectable input ranges, 24 VAC/DC powered, 4-20mA output, UL 508 listed	\$377
<b>Photo Switches</b>	DFP-AN-1A	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, 2-meter cable exit	\$195
<b>Photo Switches</b>	DFP-AN-1F	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$195
<b>Photo Switches</b>	DFP-AP-1A	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, 2-meter cable exit	\$195
<b>Photo Switches</b>	DFP-AP-1F	Fiber amplifier with potentiometer sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$195
<b>Photo Switches</b>	DFT-AN-1A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, 2-meter cable exit	\$310
<b>Photo Switches</b>	DFT-AN-1F	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$310

<b>Photo Switches</b>	DFT-AP-1A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, 2-meter cable exit	\$310
<b>Photo Switches</b>	DFT-AP-1F	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, DIN-rail mount plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, M8 quick-disconnect (purchase cable separately)	\$310
<b>WEG Switchgear</b>	DIZB C26	Surge Suppressor Block 12-250 VDC	\$12
<b>WEG Switchgear</b>	DLW-B12D35P66-R64	8 - 12A, Encl, Non Comb, Non Rev, Cntctr CWB12, 415VAC, IP65, Ov'Ld Rly RW27-2D3-D125/3 Phase	\$79
<b>WEG Switchgear</b>	DLW-B18D35P66-R65	10 - 15A, Encl, Non Comb, Non Rev, Cntctr CWB18, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U015/3 Phase	\$82
<b>WEG Switchgear</b>	DLW-B18D35P66-R66	11 - 17A, Encl, Non Comb, Non Rev, Cntctr CWB18, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U017/3 Phase	\$82
<b>WEG Switchgear</b>	DLW-B25D35P66-R67	15 - 23A, Encl, Non Comb, Non Rev, Cntctr CWB25, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U023/3 Phase	\$88
<b>WEG Switchgear</b>	DLW-B32D35P66-R68	22 - 32A, Encl, Non Comb, Non Rev, Cntctr CWB32, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U032/3 Phase	\$118
<b>WEG Switchgear</b>	DLW-B38D35P66-R69	25 - 38A, Encl, Non Comb, Non Rev, Cntctr CWB38, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U040/3 Phase	\$135
<b>WEG Switchgear</b>	DLW-B9D25P66-R55	0.4 - 0.63A, Encl, Non Comb, Non Rev, Cntctr CWB9, 240VAC, IP65, Ov'Ld Rly RW27-2D3-C063/1 Phase	\$77
<b>WEG Switchgear</b>	DLW-B9D25P66-R56	0.56 - 0.8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 240VAC, IP65, Ov'Ld Rly RW27-2D3-D008/1 Phase	\$77
<b>WEG Switchgear</b>	DLW-B9D25P66-R57	0.8 - 1.2A, Encl, Non Comb, Non Rev, Cntctr CWB9, 240VAC, IP65, Ov'Ld Rly RW27-2D3-D012/1 Phase	\$77
<b>WEG Switchgear</b>	DLW-B9D25P66-R58	1.2 - 1.8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 240VAC, IP65, Ov'Ld Rly RW27-2D3-D018/1 Phase	\$77
<b>WEG Switchgear</b>	DLW-B9D25P66-R59	1.8 - 2.8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 240VAC, IP65, Ov'Ld Rly RW27-2D3-D028/1 Phase	\$77
<b>WEG Switchgear</b>	DLW-B9D25P66-R60	2.8 - 4A, Encl, Non Comb, Non Rev, Cntctr CWB9, 240VAC, IP65, Ov'Ld Rly RW27-2D3-U004/1 Phase	\$77
<b>WEG Switchgear</b>	DLW-B9D35P66-R55	0.4 - 0.63A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-C063/3 Phase	\$78
<b>WEG Switchgear</b>	DLW-B9D35P66-R56	0.56 - 0.8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-D008/3 Phase	\$78
<b>WEG Switchgear</b>	DLW-B9D35P66-R57	0.8 - 1.2A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-D012/3 Phase	\$78
<b>WEG Switchgear</b>	DLW-B9D35P66-R58	1.2 - 1.8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-D018/3 Phase	\$78
<b>WEG Switchgear</b>	DLW-B9D35P66-R59	1.8 - 2.8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-D028/3 Phase	\$78
<b>WEG Switchgear</b>	DLW-B9D35P66-R60	2.8 - 4A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U004/3 Phase	\$78
<b>WEG Switchgear</b>	DLW-B9D35P66-R61	4 - 6.3A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-D063/3 Phase	\$79
<b>WEG Switchgear</b>	DLW-B9D35P66-R61-S3	DLW-B9D35P66-R61 <b>SmartPak</b> 3 Pack (\$65 each)	\$209
<b>WEG Switchgear</b>	DLW-B9D35P66-R62	5.6 - 8A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U008/3 Phase	\$79
<b>WEG Switchgear</b>	DLW-B9D35P66-R63	7 - 9A, Encl, Non Comb, Non Rev, Cntctr CWB9, 415VAC, IP65, Ov'Ld Rly RW27-2D3-U010/3 Phase	\$79
<b>Photo Switches</b>	DM3-0N-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$121
<b>Photo Switches</b>	DM3-0N-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$121
<b>Photo Switches</b>	DM3-0P-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$121

<b>Photo Switches</b>	DM3-0P-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$121
<b>Photo Switches</b>	DM7-0N-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$121
<b>Photo Switches</b>	DM7-0N-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$121
<b>Photo Switches</b>	DM7-0P-1A	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$121
<b>Photo Switches</b>	DM7-0P-1H	Photoelectric sensor, 12mm diameter, <b>diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$121
<b>Photo Switches</b>	DME-00-1A	Photoelectric sensor, 12mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 250Hz, 4 meter sensing distance, Light On / Dark On selectable, 2-meter cable exit	\$83
<b>Photo Switches</b>	DME-00-1H	Photoelectric sensor, 12mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 250Hz, 4 meter sensing distance, Light On / Dark On selectable, M12 quick-disconnect (purchase cable separately)	\$83
<b>Photo Switches</b>	DMP-0N-1A	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$141
<b>Photo Switches</b>	DMP-0N-1H	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$141
<b>Photo Switches</b>	DMP-0P-1A	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, 2-meter cable exit	\$141
<b>Photo Switches</b>	DMP-0P-1H	Photoelectric sensor, 12mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance adjustable with teach-in pushbutton, Light On / Dark On selectable, axial optics, 400Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$141
<b>Software</b>	DM-PGMSW	Do-more Designer Windows PC programming and documentation software <b>can be downloaded at no charge</b> . Alternatively a CD copy can be purchased for a nominal charge. No Keycode Required to <u>Activate Software</u>	<b>Free Download</b>
<b>Photo Switches</b>	DMR-0N-1A	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, 2-meter cable exit	\$103
<b>Photo Switches</b>	DMR-0N-1H	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$103
<b>Photo Switches</b>	DMR-0P-1A	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, 2-meter cable exit	\$103

<b>Photo Switches</b>	DMR-0P-1H	Photoelectric sensor, 12mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 4 meter sensing distance, Light On / Dark On selectable, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$103
<b>DIN Rail Terminals &amp; Connectors</b>	DN-10PLUG	DINnector terminal plug, 10-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 50 pieces per package.	\$211
<b>DIN Rail Terminals &amp; Connectors</b>	DN-11PLUG	DINnector terminal plug, 11-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 50 pieces per package.	\$247
<b>DIN Rail Terminals &amp; Connectors</b>	DN-12J6Y	DINnector terminal block jumper, 24-pole, green, 30A, 600V rated (UL), screwless type. Use with any DN-Q8-A or DN-Q8B-A series terminal block. 10 pieces per package.	\$57
<b>DIN Rail Terminals &amp; Connectors</b>	DN-12JL14-A	DINnector terminal block jumper, 12-pole, red, 20A, 300V rated (UL), screwless type. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP or DN-14SLN-A series terminal block. 10 pieces per package.	\$41
<b>DIN Rail Terminals &amp; Connectors</b>	DN-12JL14B-A	DINnector terminal block jumper, 12-pole, blue, 20A, 300V rated (UL), screwless type. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP or DN-14SLN-A series terminal block. 10 pieces per package.	\$41
<b>DIN Rail Terminals &amp; Connectors</b>	DN-12PLUG	DINnector terminal plug, 12-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 50 pieces per package.	\$271
<b>DIN Rail Terminals &amp; Connectors</b>	DN-24J2Y	DINnector terminal block jumper bar, 24-pole, orange, 25A, 600V rated (UL), screwless type, use with DN-T12-A, DN-EMX, DN-Q12-A, DN-QD12-A, DN-QEMX and DN-QKBD12-A terminal blocks, 5 pieces per package. DN-J2CUT cutting tool is recommended	\$43
<b>DIN Rail Terminals &amp; Connectors</b>	DN-24J4Y	DINnector terminal block jumper, 24-pole, yellow, 25A, 600V rated (UL), screwless type. Use with any DN-T10-A, DN-D10-A, DN-M10-A and DN-Q10-A series terminal block. To cut jumper, DN-J4CUT cutting tool is recommended. 5 pieces per package.	\$45
<b>DIN Rail Terminals &amp; Connectors</b>	DN-24J8	DINnector terminal block jumper bar, 24-pole, 50A, 600V rated (UL), screw-down type. Use with any DN-T8 series terminal block. Screws are included. 5 jumper bars per package.	\$65
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2J2Y	DINnector terminal block jumper, 2-pole, orange, 25A, 600V rated (UL), screwless type. Works with multiple terminal blocks. 100 pieces per package.	\$67
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2J4Y	DINnector terminal block jumper, 2-pole, yellow, 25A, 600V rated (UL), screwless type. Use with any DN-T10-A, DN-D10-A, DN-M10-A and DN-Q10-A series terminal block. 100 pieces per package.	\$74
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2J6	DINnector terminal block jumper, 2-pole, 65A, 600V rated (UL), screw-down type. Use with any DN-T6 series terminal block. Screws are included. 100 pieces per package.	\$120
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2J6Y	DINnector terminal block jumper, 2-pole, green, 30A, 600V rated (UL), screwless type. Use with any DN-Q8-A or DN-Q8B-A series terminal block. 100 pieces per package.	\$100
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2JL14-A	DINnector terminal block jumper, 2-pole, red, 20A, 300V rated (UL), screwless type. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP or DN-14SLN-A series terminal block. 100 pieces per package.	\$106
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2JL14B-A	DINnector terminal block jumper, 2-pole, blue, 20A, 300V rated (UL), screwless type. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP or DN-14SLN-A series terminal block. 100 pieces per package.	\$106
<b>DIN Rail Terminals &amp; Connectors</b>	DN-2PLUG	DINnector terminal plug, 2-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 200 pieces per package.	\$180

<b>DIN Rail Terminals &amp; Connectors</b>	DN-3J2Y	DINnector terminal block jumper, 3-pole, orange, 25A, 600V rated (UL), screwless type. Works with multiple terminal blocks. To cut jumper, DN-J2CUT cutting tool is recommended. 100 pieces per package.	\$98
<b>DIN Rail Terminals &amp; Connectors</b>	DN-3J4Y	DINnector terminal block jumper, 3-pole, yellow, 25A, 600V rated (UL), screwless type. Use with any DN-T10-A, DN-D10-A, DN-M10-A and DN-Q10-A series terminal block. To cut jumper, DN-J4CUT cutting tool is recommended. 100 pieces per package.	\$120
<b>DIN Rail Terminals &amp; Connectors</b>	DN-3J6	DINnector terminal block jumper, 3-pole, 65A, 600V rated (UL), screw-down type. Use with any DN-T6 series terminal block. Screws are included. 100 pieces per package.	\$203
<b>DIN Rail Terminals &amp; Connectors</b>	DN-3J6Y	DINnector terminal block jumper, 3-pole, green, 30A, 600V rated (UL), screwless type. Use with any DN-Q8-A or DN-Q8B-A series terminal block. 100 pieces per package.	\$134
<b>DIN Rail Terminals &amp; Connectors</b>	DN-3JL14-A	DINnector terminal block jumper, 3-pole, red, 20A, 300V rated (UL), screwless type. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP or DN-14SLN-A series terminal block. 100 pieces per package.	\$156
<b>DIN Rail Terminals &amp; Connectors</b>	DN-3JL14B-A	DINnector terminal block jumper, 3-pole, blue, 20A, 300V rated (UL), screwless type. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP or DN-14SLN-A series terminal block. 100 pieces per package.	\$156
<b>DIN Rail Terminals &amp; Connectors</b>	DN-3PLUG	DINnector terminal plug, 3-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 200 pieces per package.	\$272
<b>DIN Rail Terminals &amp; Connectors</b>	DN-4J6	DINnector terminal block jumper, 4-pole, 65A, 600V rated (UL), screw-down type. Use with any DN-T6 series terminal block. Screws are included. 100 pieces per package.	\$261
<b>DIN Rail Terminals &amp; Connectors</b>	DN-4PLUG	DINnector terminal plug, 4-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 100 pieces per package.	\$185
<b>DIN Rail Terminals &amp; Connectors</b>	DN-5J6	DINnector terminal block jumper, 5-pole, 65A, 600V rated (UL), screw-down type. Use with any DN-T6 series terminal block. Screws are included. 1 piece per package.	\$42
<b>DIN Rail Terminals &amp; Connectors</b>	DN-5PLUG	DINnector terminal plug, 5-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 100 pieces per package.	\$211
<b>DIN Rail Terminals &amp; Connectors</b>	DN-6PLUG	DINnector terminal plug, 6-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 100 pieces per package.	\$271
<b>DIN Rail Terminals &amp; Connectors</b>	DN-7PLUG	DINnector terminal plug, 7-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 50 pieces per package.	\$148
<b>DIN Rail Terminals &amp; Connectors</b>	DN-8PLUG	DINnector terminal plug, 8-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 50 pieces per package.	\$180
<b>DIN Rail Terminals &amp; Connectors</b>	DN-9PLUG	DINnector terminal plug, 9-pole, 22-14 AWG, green, 12A, 300V rated (UL). Top wire entry with terminal screw 90 degrees from entry. Use with any DN-EMXM1 or DN-EMXDV series terminal block. 50 pieces per package.	\$198
<b>DIN Rail Terminals &amp; Connectors</b>	DN-ASB1	Angled DIN rail support bracket for 35mm DIN rail, zinc plated steel. M6 metric threaded hole and 5mm unthreaded mounting hole. Mounting screws not included. 50 pieces per package.	\$133
<b>DIN Rail Terminals &amp; Connectors</b>	DN-ASB2-10	Angled DIN rail support bracket for 35mm DIN rail, 50mm (2 inches) overall height, zinc plated steel. M6 mounting screws included. 10 pieces per package.	\$35
<b>DIN Rail Terminals &amp; Connectors</b>	DN-C10	DINnector top cover, clear, printed electrical symbol. Use with any DN-T10-A series terminal block. 100 pieces per package.	\$100
<b>DIN Rail Terminals &amp; Connectors</b>	DN-C12	DINnector top cover, clear, printed electrical symbol. Use with any DN-T12-A series terminal block. 100 pieces per package.	\$100

<b>DIN Rail Terminals &amp; Connectors</b>	DN-C86	DINnector top cover, clear, printed electrical symbol. Use with any DN-T8 or DN-T6 series terminal block. 100 pieces per package.	\$100
<b>DIN Rail Terminals &amp; Connectors</b>	DN-CLIP-FM4	DIN rail clip, zinc plated steel, 4mm mounting hole. Used to mount items to 35mm DIN rail. 40 pieces per package.	\$121
<b>DIN Rail Terminals &amp; Connectors</b>	DN-CLIP-FM4-5	DIN rail clip, zinc plated steel, 4mm mounting hole. Used to mount items to 35mm DIN rail. 5 pieces per package.	\$19
<b>DIN Rail Terminals &amp; Connectors</b>	DN-CLIP-FM5	DIN rail clip, zinc plated steel, 5mm mounting hole. Used to mount items to 35mm DIN rail. 40 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-CLIP-FM5-5	DIN rail clip, zinc plated steel, 5mm mounting hole. Used to mount items to 35mm DIN rail. 5 pieces per package.	\$19
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10-A	DINnector double-level terminal block, 24-10 AWG, gray, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$201
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10B-A	DINnector double-level terminal block, 24-10 AWG, blue, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10BLK-A	DINnector double-level terminal block, 24-10 AWG, black, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10DR-A	DINnector double-level terminal block, with diode connected between levels, 24-10 AWG, gray, 1A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$304
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10GRN-A	DINnector double-level terminal block, 24-10 AWG, green, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10LED1-A	DINnector double-level terminal block, with 24VDC LED connected between levels, 24-10 AWG, gray, 30A, 24VDC. Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 10 pieces per package.	\$80
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10ORG-A	DINnector double-level terminal block, 24-10 AWG, orange, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10RED-A	DINnector double-level terminal block, 24-10 AWG, red, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10X-A	DINnector double-level terminal block, with levels connected, 24-10 AWG, gray, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$302
<b>DIN Rail Terminals &amp; Connectors</b>	DN-D10YEL-A	DINnector double-level terminal block, 24-10 AWG, yellow, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 50 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DC10	DINnector top cover, clear, printed electrical symbol. Use with any DN-D10 series terminal block. 100 pieces per package.	\$95
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DEC10	DINnector single-level terminal block end cover, gray. Use with any DN-D10-A series terminal block. 50 pieces per package.	\$49
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS10	DINnector disconnect terminal block, 24-10 AWG, gray, 30A, 300V rated (UL), 10mm wide, with copper bar. 50 pieces per package.	\$410
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS2	DINnector disconnect terminal block, 24-12 AWG, gray, 20A, 300V rated (UL), 8.2mm wide, with knife blade. 50 pieces per package.	\$196
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS2L12	DINnector disconnect terminal block, with 12V LED, 24-12 AWG, gray, 20A, 300V rated (UL), 8.2mm wide, with knife blade. 50 pieces per package.	\$249
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS2L24	DINnector disconnect terminal block, with 24V LED, 24-12 AWG, gray, 20A, 300V rated (UL), 8.2mm wide, with knife blade. 50 pieces per package.	\$250
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS4	DINnector disconnect terminal block, 24-10 AWG, gray, 25A, 300V rated (UL), 8.2mm wide, with knife blade. 50 pieces per package.	\$195
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS4L12	DINnector disconnect terminal block, with 12V LED, 24-10 AWG, gray, 25A, 300V rated (UL), 8.2mm wide, with knife blade. 50 pieces per package.	\$249

<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS4L24	DINnector disconnect terminal block, with 24V LED, 24-10 AWG, gray, 25A, 300V rated (UL), 8.2mm wide, with knife blade. 50 pieces per package.	\$249
<b>DIN Rail Terminals &amp; Connectors</b>	DN-DIS-BLADE	DINnector disconnect knife blade insert, use with any DN-FE2 or DN-FE4 sockets to convert the socket to a disconnect. Can also be used as a replacement knife blade for the disconnect in any DN-DIS2 or DN-DIS4 terminal block. 50 pieces per package.	\$59
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EB15	DINnector end bracket, snap-on style, 7mm wide. Use on any 15mm DIN rail. 100 pieces per package.	\$169
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EB15MN	DINnector end bracket, snap-on style, 7mm wide. Use on any 15mm DIN rail. 20 pieces per package.	\$40
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EB35	DINnector end bracket, screw-down style, 9mm wide. Use on any 35mm DIN rail. 50 pieces per package.	\$106
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EB35-A	DINnector end bracket, screw-down style, 6mm wide. Use on any 35mm DIN rail. 50 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EB35-A-10	DINnector end bracket, screw-down style, 6mm wide. Use on any 35mm DIN rail. 10 pieces per package.	\$21
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EB35MN	DINnector end bracket, screw-down style, 9mm wide. Use on any 35mm DIN rail. 20 pieces per package.	\$48
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC1/0	DINnector single-level terminal block end cover, gray. Use with any DN-T1/0 series terminal block. 50 pieces per package.	\$52
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC1210	DINnector single-level terminal block end cover, gray. Use with any DN-T12 or DN-T10 series terminal block. 100 pieces per package.	\$68
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC1210MN	DINnector single-level terminal block end cover, gray. Use with any DN-T12 or DN-T10 series terminal block. 25 pieces per package.	\$66
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC14	DINnector single-level terminal block end cover, gray. Use with any DN-TL14 series terminal block. 25 pieces per package.	\$28
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC14S	DINnector single-level terminal block end cover, gray. Use with any DN-TL14S series terminal block. 25 pieces per package.	\$24
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC4	DINnector single-level terminal block end cover, gray. Use with any DN-T4 series terminal block. 50 pieces per package.	\$47
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC86	DINnector single-level terminal block end cover, gray. Use with any DN-T8 or DN-T6 series terminal block. 100 pieces per package.	\$76
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EC86MN	DINnector single-level terminal block end cover, gray. Use with any DN-T8 or DN-T6 series terminal block. 25 pieces per package.	\$21
<b>DIN Rail Terminals &amp; Connectors</b>	DN-ECKBD	DINnector single-level terminal block end cover, gray. Use with any DN-KBD12 series terminal block. 100 pieces per package.	\$70
<b>DIN Rail Terminals &amp; Connectors</b>	DN-ECM10	DINnector single-level terminal block end cover, gray. Use with any DN-M10-A series terminal block. 100 pieces per package.	\$70
<b>DIN Rail Terminals &amp; Connectors</b>	DN-ECM10MN	DINnector single-level terminal block end cover, gray. Use with any DN-M10-A series terminal block. 25 pieces per package.	\$22
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMLBL1	DINnector plug-in type terminal block pin label sheet, blank. Use to label pin locations. Can be used on DN-EMPEG1. 100 pieces per package.	\$15
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMLBL2	DINnector plug-in type terminal block pin label sheet, numbered 1-12. Use to label pin locations. Can be used on DN-MPEG1. 100 pieces per package.	\$20
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMLBL3	DINnector plug-in type terminal block pin label sheet, numbered 13-24. Use to label pin locations. Can be used on DN-MPEG1. 100 pieces per package.	\$20
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMPEG1	DINnector plug-in type pin protector. For use with any DN-EMXM1 or DN-EMXDV series terminal block. Use to cover and protect unused pins. Each piece covers up to 4 pins. 16 pieces per package.	\$7
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXDV	DINnector double-level plug-in type terminal block, 24-12 AWG, gray, 12A, 300V rated (UL). Accepts all DN-nnPLUG series terminal plugs. 32 terminal blocks and 4 pin protectors (DN-EMPEG1) per package. Plugs sold separately.	\$123
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXDVEC1	DINnector double-level terminal block end cover, gray. Use on the left side of any DN-EMXDV or DN-QEMXDV series terminal block. 25 pieces per package.	\$22



<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXDVEC2	DINnector double-level terminal block end cover, gray. Use on the right side of any DN-EMXDV or DN-QEMXDV series terminal block. 25 pieces per package.	\$22
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXDVSPA1	DINnector terminal block spacer, gray. Use with any DN-EMXDV or DN-QEMXDV series terminal block. 25 pieces per package.	\$22
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXM1	DINnector single-level plug-in type terminal block, 24-12 AWG, gray, 12A, 300V rated (UL). Accepts all DN-nnPLUG series terminal plugs. 32 terminal blocks and 4 pin protectors (DN-EMPEG1) per package. Plugs sold separately.	\$85
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXM1EC1	DINnector single-level terminal block end cover, gray. Use on the left side of any DN-EMXM1 or DN-QEMXM1 series terminal block. 25 pieces per package.	\$22
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXM1EC2	DINnector single-level terminal block end cover, gray. Use on the right side of any DN-EMXM1 or DN-QEMXM1 series terminal block. 25 pieces per package.	\$22
<b>DIN Rail Terminals &amp; Connectors</b>	DN-EMXM1SPA1	DINnector terminal block spacer, gray. Use with any DN-EMXM1 or DN-QEMXM1 series terminal block. 25 pieces per package.	\$20
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F10	DINnector fuse terminal block, no indicator, 24-10 AWG, gray, 15A, 300V rated (UL). Accepts 5mm x 20mm and 5mm x 25mm fuses. 50 pieces per package.	\$377
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F10L110	DINnector fuse terminal block, with 110 VAC/DC LED, 24-10 AWG, gray, 15A, 300V rated (UL). Accepts 5mm x 20mm and 5mm x 25mm fuses. 10 pieces per package.	\$140
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F10L220	DINnector fuse terminal block, with 220 VAC/DC LED, 24-10 AWG, gray, 15A, 300V rated (UL). Accepts 5mm x 20mm and 5mm x 25mm fuses. 10 pieces per package.	\$140
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F10L24	DINnector fuse terminal block, with 24 VAC/DC LED, 24-10 AWG, gray, 15A, 300V rated (UL). Accepts 5mm x 20mm and 5mm x 25mm fuses. 10 pieces per package.	\$140
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F6	DINnector fuse terminal block, no indicator, 20-6 AWG, gray, 30A, 600V rated (UL). Accepts 1-1/4 x 1/4 inch fuses. 25 pieces per package.	\$241
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F6L110	DINnector fuse terminal block, with 110 VAC/DC LED, 20-6 AWG, gray, 30A, 600V rated (UL). Accepts 1-1/4 x 1/4 inch fuses. 10 pieces per package.	\$142
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F6L220	DINnector fuse terminal block, with 220 VAC/DC LED, 20-6 AWG, gray, 30A, 600V rated (UL). Accepts 1-1/4 x 1/4 inch fuses. 10 pieces per package.	\$142
<b>DIN Rail Terminals &amp; Connectors</b>	DN-F6L24	DINnector fuse terminal block, with 24 VAC/DC LED, 20-6 AWG, gray, 30A, 600V rated (UL). Accepts 1-1/4 x 1/4 inch fuses. 10 pieces per package.	\$142
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE2	DINnector terminal block socket, no indicator, 24-12 AWG, gray, 20A when used as a disconnect; 10A when used with a DN-SUPP-nn, 300V rated (UL). 50 pieces per package.	\$174
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE2-5	DINnector terminal block socket, no indicator, 24-12 AWG, gray, 20A when used as a disconnect; 10A when used with a DN-SUPP-nn, 300V rated (UL). 5 pieces per package.	\$19
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE2L12	DINnector terminal block socket, with 12 VAC/DC LED, 24-12 AWG, gray, 20A when used as a disconnect; 10A when used with a DN-SUPP-nn, 12V. 50 pieces per package.	\$233
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE2L12-5	DINnector terminal block socket, with 12 VAC/DC LED, 24-12 AWG, gray, 20A when used as a disconnect; 10A when used with a DN-SUPP-nn, 12V. 5 pieces per package.	\$24
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE2L24	DINnector terminal block socket, with 24 VAC/DC LED, 24-12 AWG, gray, 20A when used as a disconnect; 10A when used with a DN-SUPP-nn, 24V. 50 pieces per package.	\$233
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE2L24-5	DINnector terminal block socket, with 24 VAC/DC LED, 24-12 AWG, gray, 20A when used as a disconnect; 10A when used with a DN-SUPP-nn, 24V. 5 pieces per package.	\$24
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE4	DINnector terminal block socket, no indicator, 24-10 AWG, gray, 25A when used as a disconnect; 10A when used with a DN-SUPP-nn, 300V rated (UL). 50 pieces per package.	\$174
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE4-5	DINnector terminal block socket, no indicator, 24-10 AWG, gray, 25A when used as a disconnect; 10A when used with a DN-SUPP-nn, 300V rated (UL). 5 pieces per package.	\$19

<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE4L12	DINnector terminal block socket, with 12 VAC/DC LED, 24-10 AWG, gray, 25A when used as a disconnect; 10A when used with a DN-SUPP-nn, 12V. 50 pieces per package.	\$233
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE4L12-5	DINnector terminal block socket, with 12 VAC/DC LED, 24-10 AWG, gray, 25A when used as a disconnect; 10A when used with a DN-SUPP-nn, 12V. 5 pieces per package.	\$24
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE4L24	DINnector terminal block socket, with 24 VAC/DC LED, 24-10 AWG, gray, 25A when used as a disconnect; 10A when used with a DN-SUPP-nn, 24V. 50 pieces per package.	\$233
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FE4L24-5	DINnector terminal block socket, with 24 VAC/DC LED, 24-10 AWG, gray, 25A when used as a disconnect; 10A when used with a DN-SUPP-nn, 24V. 5 pieces per package.	\$24
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FESEP	DINnector single-level terminal block end cover, gray. Use with any DN-FE and DN-DIS series terminal block. 50 pieces per package.	\$42
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FESEP-10	DINnector single-level terminal block end cover, gray. Use with any DN-FE and DN-DIS series terminal block. 10 pieces per package.	\$9
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FESPA	DINnector terminal block spacer, gray. Use with any DN-FE or DN-DIS series terminal block. 50 pieces per package.	\$42
<b>DIN Rail Terminals &amp; Connectors</b>	DN-FESPA-10	DINnector terminal block spacer, gray. Use with any DN-FE or DN-DIS series terminal block. 10 pieces per package.	\$9
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G1/0	DINnector grounding terminal block, 14-1/0 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 25 pieces per package.	\$372
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G10	DINnector grounding terminal block, 24-10 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 50 pieces per package.	\$297
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G10-10	DINnector grounding terminal block, 24-10 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 10 pieces per package.	\$63
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G4	DINnector grounding terminal block, 14-4 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 25 pieces per package.	\$296
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G6	DINnector grounding terminal block, 20-6 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 50 pieces per package.	\$480
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G6-10	DINnector grounding terminal block, 20-6 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 10 pieces per package.	\$106
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G8	DINnector grounding terminal block, 22-8 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 50 pieces per package.	\$347
<b>DIN Rail Terminals &amp; Connectors</b>	DN-G8-10	DINnector grounding terminal block, 22-8 AWG, green and yellow. Use to mechanically and electrically connect wires to 35mm DIN rail through the clamping foot. 10 pieces per package.	\$101
<b>DIN Rail Terminals &amp; Connectors</b>	DN-J2CUT	DINnector jumper cutting tool for DN-2J2Y, DN-3J2Y and DN-24J2Y jumpers. Cuts jumper and maintains protective covering.	\$123
<b>DIN Rail Terminals &amp; Connectors</b>	DN-J4CUT	DINnector jumper cutting tool for DN-2J4Y, DN-3J4Y and DN-24J4Y jumpers. Cuts jumper and maintains protective covering.	\$126
<b>DIN Rail Terminals &amp; Connectors</b>	DN-KBD12	DINnector disconnect terminal block, 22-12 AWG, gray, 16A, 600V rated (UL), 5mm wide, with knife blade. 50 pieces per package.	\$233
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L100	DINnector marking tag, 6 x 12 mm, numbered 51-100 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L150	DINnector marking tag, 6 x 12 mm, numbered 101-150 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89

<b>DIN Rail Terminals &amp; Connectors</b>	DN-L200	DINnector marking tag, 6 x 12 mm, numbered 151-200 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L250	DINnector marking tag, 6 x 12 mm, numbered 201-250 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L300	DINnector marking tag, 6 x 12 mm, numbered 251-300 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L350	DINnector marking tag, 6 x 12 mm, numbered 301-350 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L400	DINnector marking tag, 6 x 12 mm, numbered 351-400 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L450	DINnector marking tag, 6 x 12 mm, numbered 401-450 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-L50	DINnector marking tag, 6 x 12 mm, numbered 1-50 (10 of each number). Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LA100	DINnector marking tag, 5 x 12 mm, numbered 1-100 (5 of each number). Use with any DN-T12-A series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LA200	DINnector marking tag, 5 x 12 mm, numbered 101-200 (5 of each number). Use with any DN-T12-A series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LA300	DINnector marking tag, 5 x 12 mm, numbered 201-300 (5 of each number). Use with any DN-T12-A series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LA400	DINnector marking tag, 5 x 12 mm, numbered 301-400 (5 of each number). Use with any DN-T12-A series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAB	DINnector marking tag, 5 x 12 mm, blank. Use with any DN-T12-A series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAS	DINnector marking tag, 5 x 12 mm, printed with L1, L2, L3, L, N, GND, +, -, COM, COM, 50 of each. Use with any DN-T12-A series terminal block. 500 pieces per package.	\$89
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAT100-A	DINnector marking tag, 5 x 6 mm, numbered 1-100 (5 of each number). Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAT200-A	DINnector marking tag, 5 x 6 mm, numbered 101-200 (5 of each number). Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAT300-A	DINnector marking tag, 5 x 6 mm, numbered 201-300 (5 of each number). Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAT400-A	DINnector marking tag, 5 x 6 mm, numbered 301-400 (5 of each number). Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAT500-A	DINnector marking tag, 5 x 6 mm, numbered 401-500 (5 of each number). Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LAT600-A	DINnector marking tag, 5 x 6 mm, numbered 501-600 (5 of each number). Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$77
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LATB-A	DINnector marking tag, 5 x 6 mm, blank. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$56

<b>DIN Rail Terminals &amp; Connectors</b>	DN-LATS-A	DINnector marking tag, 5 x 6 mm, printed with L1, L2, L3, L, N, GND, +, -, COM, COM, 50 of each. Use with any DN-TL14-A, DN-TL14S-A, DN-TL14SLP-A or DN-14SLN-A series terminal block. 500 pieces per package.	\$78
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LB	DINnector marking tag, 6 x 12 mm, blank. Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$61
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LS	DINnector marking tag, 6 x 12 mm, printed with L1, L2, L3, L, N, GND, +, -, COM, COM, 50 of each. Use with any DN-T10-A, DN-D10-A, DN-T8 or DN-F6 series terminal block. 500 pieces per package.	\$86
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT0	DINnector marking tag, 3 x 5 mm, single number (0). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT1	DINnector marking tag, 3 x 5 mm, single number (1). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT15	DINnector marking tag, 3 x 5 mm, numbered 1-5 (20 of each number). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT2	DINnector marking tag, 3 x 5 mm, single number (2). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT3	DINnector marking tag, 3 x 5 mm, single number (3). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT4	DINnector marking tag, 3 x 5 mm, single number (4). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT5	DINnector marking tag, 3 x 5 mm, single number (5). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT6	DINnector marking tag, 3 x 5 mm, single number (6). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT60	DINnector marking tag, 3 x 5 mm, numbered 6-0 (20 of each number). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT7	DINnector marking tag, 3 x 5 mm, single number (7). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT8	DINnector marking tag, 3 x 5 mm, single number (8). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LT9	DINnector marking tag, 3 x 5 mm, single number (9). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTA	DINnector marking tag, 3 x 5 mm, single character (A). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTAC	DINnector marking tag, 3 x 5 mm, single character (~). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTB	DINnector marking tag, 3 x 5 mm, single character (B). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTBLNK	DINnector marking tag, 3 x 5 mm, blank. Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTC	DINnector marking tag, 3 x 5 mm, single character (C). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTD	DINnector marking tag, 3 x 5 mm, single character (D). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16



<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTX	DINnector marking tag, 3 x 5 mm, single character (X). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTY	DINnector marking tag, 3 x 5 mm, single character (Y). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-LTZ	DINnector marking tag, 3 x 5 mm, single character (Z). Use with any DINnector terminal block except DN-Q series. 100 pieces per package.	\$16
<b>DIN Rail Terminals &amp; Connectors</b>	DN-M10-A	DINnector single-level mini terminal block, 24-10 AWG, gray, 30A, 300V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. Mounts on 15mm DIN rail. 100 pieces per package.	\$151
<b>DIN Rail Terminals &amp; Connectors</b>	DN-M10B-A	DINnector single-level mini terminal block, 24-10 AWG, blue, 30A, 300V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. Mounts on 15mm DIN rail. 100 pieces per package.	\$203
<b>DIN Rail Terminals &amp; Connectors</b>	DN-MC10	DINnector top cover, clear, printed electrical symbol. Use with any DN-M10 series terminal block. 100 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-MG10	DINnector grounding mini terminal block, 24-10 AWG, green and yellow. Use to mechanically and electrically connect wires to 15mm DIN rail through the screw-down clamping foot. 20 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-MP	Marking pen for all blank marking tags, permanent ink, fine tip	\$11
<b>DIN Rail Terminals &amp; Connectors</b>	DN-MTA	DINnector marking tag adapter, holds up to 6 DN-LT tags. Use with any DINnector terminal block except DN-T12-A series. 50 pieces per package.	\$21
<b>DIN Rail Terminals &amp; Connectors</b>	DN-QEB35	DINnector end bracket, snap-on style, 6mm wide. Use on any 35mm DIN rail. 50 pieces per package.	\$70
<b>DIN Rail Terminals &amp; Connectors</b>	DN-QL200	DINnector marking tag, 4.7 x 8.4 mm, numbered 101-200 (5 of each number). Use with the DN-Q series terminal block. 500 pieces per package.	\$68
<b>DIN Rail Terminals &amp; Connectors</b>	DN-QLB	DINnector marking tag, 4.7 x 8.4 mm, blank. Use with any DN-Q series terminal block. 500 pieces per package.	\$59
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R15S1	Steel DIN rail, 15mm x 5.5mm, slotted, silver, 1 meter (3 feet 3 inches) length. 10 pieces per package.	\$78
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R15S1-2	Steel DIN rail, 15mm x 5.5mm, slotted, silver, 1 meter (3 feet 3 inches) length. 2 pieces per package.	\$21
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35HS1	Steel DIN rail, 35mm x 15mm, slotted, silver, 1 meter (3 feet 3 inches) length. 10 pieces per package.	\$133
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35HS1-2	Steel DIN rail, 35mm x 15mm, slotted, silver, 1 meter (3 feet 3 inches) length. 2 pieces per package.	\$33
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35S1	Steel DIN rail, 35mm x 7.5mm, slotted, silver, 1 meter (3 feet 3 inches) length. 10 pieces per package.	\$87
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35S1-2	Steel DIN rail, 35mm x 7.5mm, slotted, silver, 1 meter (3 feet 3 inches) length. 2 pieces per package.	\$24
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35SAL1	Aluminum DIN rail, 35mm x 10mm, slotted, silver, 1 meter (3 feet 3 inches) length. 10 pieces per package.	\$95
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35SAL1-2	Aluminum DIN rail, 35mm x 10mm, slotted, silver, 1 meter (3 feet 3 inches) length. 2 pieces per package.	\$21
<b>DIN Rail Terminals &amp; Connectors</b>	DN-R35SAL2-2	Aluminum 2 inch raised DIN rail, 35mm x 58mm, slotted, silver, 1 meter (3 feet 3 inches) length. 2 pieces per package.	\$235
<b>DIN Rail Terminals &amp; Connectors</b>	DN-S1210	DINnector terminal block spacer, gray. Use with any DN-T12-A or DN-T10-A series terminal block. 100 pieces per package.	\$82
<b>DIN Rail Terminals &amp; Connectors</b>	DN-S1210MN	DINnector terminal block spacer, gray. Use with any DN-T12-A or DN-T10-A series terminal block. 25 pieces per package.	\$26
<b>DIN Rail Terminals &amp; Connectors</b>	DN-S86	DINnector terminal block spacer, gray. Use with any DN-T8 or DN-T6 series terminal block. 100 pieces per package.	\$97
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SSB25-10	Standard DIN rail support bracket for 35mm DIN rail, 25mm (1 inch) overall height, zinc plated steel. M6 mounting screws included. 10 pieces per package.	\$46
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SSB50-10	Standard DIN rail support bracket for 35mm DIN rail, 50mm (2 inches) overall height, zinc plated steel. M6 mounting screws included. 10 pieces per package.	\$48

<b>DIN Rail Terminals &amp; Connectors</b>	DN-SSB70-10	Standard DIN rail support bracket for 35mm DIN rail, 70mm (2.75 inches) overall height, zinc plated steel. M6 mounting screws included. 10 pieces per package.	\$61
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SSB90-10	Standard DIN rail support bracket for 35mm DIN rail, 90mm (3.5 inches) overall height, zinc plated steel. M6 mounting screws included. 10 pieces per package.	\$62
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-1	DINnector single-pole UL 1077 mini supplementary protector, 1A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0100.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-10	DINnector single-pole UL 1077 mini supplementary protector, 10A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T1000.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-10-1	DINnector single-pole UL 1077 mini supplementary protector, 10A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T1000.) Use with any DN-FE2 and DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-1-1	DINnector single-pole UL 1077 mini supplementary protector, 1A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0100.) Use with any DN-FE2 or DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-2	DINnector single-pole UL 1077 mini supplementary protector, 2A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0200.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-2-1	DINnector single-pole UL 1077 mini supplementary protector, 2A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0200.) Use with any DN-FE2 or DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-3	DINnector single-pole UL 1077 mini supplementary protector, 3A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0300.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-3-1	DINnector single-pole UL 1077 mini supplementary protector, 3A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0300.) Use with any DN-FE2 and DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-4	DINnector single-pole UL 1077 mini supplementary protector, 4A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0400.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-4-1	DINnector single-pole UL 1077 mini supplementary protector, 4A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0400.) Use with any DN-FE2 and DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-6	DINnector single-pole UL 1077 mini supplementary protector, 6A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0600.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-6-1	DINnector single-pole UL 1077 mini supplementary protector, 6A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0600.) Use with any DN-FE2 and DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-8	DINnector single-pole UL 1077 mini supplementary protector, 8A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0800.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-8-1	DINnector single-pole UL 1077 mini supplementary protector, 8A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0800.) Use with any DN-FE2 and DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-P25	DINnector single-pole UL 1077 mini supplementary protector, 0.25A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0025.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495

<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-P25-1	DINnector single-pole UL 1077 mini supplementary protector, 0.25A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0025.) Use with any DN-FE2 or DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-P5	DINnector single-pole UL 1077 mini supplementary protector, 0.5A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0050.) Use with any DN-FE2 or DN-FE4 series socket. 20 pieces per package.	\$495
<b>DIN Rail Terminals &amp; Connectors</b>	DN-SUPP-P5-1	DINnector single-pole UL 1077 mini supplementary protector, 0.5A, 250VAC, 72VDC, blade style terminals, push-on/push-off/push-to-reset. (Part referenced as 435T0050.) Use with any DN-FE2 or DN-FE4 series socket.	\$27
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T1/0	DINnector single-level terminal block, 14-1/0 AWG, gray, 130A, 600V rated (UL). 25 pieces per package.	\$147
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T1/0B	DINnector single-level terminal block, 14-1/0 AWG, blue, 130A, 600V rated (UL). 25 pieces per package.	\$151
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10-A	DINnector single-level terminal block, 24-10 AWG, gray, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$112
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10B-A	DINnector single-level terminal block, 24-10 AWG, blue, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10BLK-A	DINnector single-level terminal block, 24-10 AWG, black, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10BR-A	DINnector single-level terminal block, 24-10 AWG, brown, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10GRN-A	DINnector single-level terminal block, 24-10 AWG, green, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10ORG-A	DINnector single-level terminal block, 24-10 AWG, orange, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10RED-A	DINnector single-level terminal block, 24-10 AWG, red, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10W-A	DINnector single-level terminal block, 24-10 AWG, white, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T10YEL-A	DINnector single-level terminal block, 24-10 AWG, yellow, 30A, 600V rated (UL). Works with jumpers DN-24J4Y, DN-2J4Y and DN-3J4Y. 100 pieces per package.	\$128
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12-A	DINnector single-level terminal block, 24-12 AWG, gray, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$103
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12B-A	DINnector single-level terminal block, 24-12 AWG, blue, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12BLK-A	DINnector single-level terminal block, 24-12 AWG, black, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12BR-A	DINnector single-level terminal block, 24-12 AWG, brown, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12GRN-A	DINnector single-level terminal block, 24-12 AWG, green, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12ORG-A	DINnector single-level terminal block, 24-12 AWG, orange, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12RED-A	DINnector single-level terminal block, 24-12 AWG, red, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12W-A	DINnector single-level terminal block, 24-12 AWG, white, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114



<b>DIN Rail Terminals &amp; Connectors</b>	DN-T12YEL-A	DINnector single-level terminal block, 24-12 AWG, yellow, 20A, 600V rated (UL). Works with jumpers DN-24J2Y, DN-2J2Y and DN-3J2Y. 100 pieces per package.	\$114
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T3/0	DINnector single-level terminal block, 4-3/0 AWG, gray, 185A, 600V rated (UL). 10 pieces per package.	\$210
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T4	DINnector single-level terminal block, 14-4 AWG, gray, 85A, 600V rated (UL). 25 pieces per package.	\$106
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T4B	DINnector single-level terminal block, 14-4 AWG, blue, 85A, 600V rated (UL). 25 pieces per package.	\$113
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T6	DINnector single-level terminal block, 18-6 AWG, gray, 65A, 600V rated (UL). 50 pieces per package.	\$124
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T6B	DINnector single-level terminal block, 18-6 AWG, blue, 65A, 600V rated (UL). 50 pieces per package.	\$133
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8	DINnector single-level terminal block, 22-8 AWG, gray, 50A, 600V rated (UL). 50 pieces per package.	\$95
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8B	DINnector single-level terminal block, 22-8 AWG, blue, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8BLK	DINnector single-level terminal block, 22-8 AWG, black, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8GRN	DINnector single-level terminal block, 22-8 AWG, green, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8ORG	DINnector single-level terminal block, 22-8 AWG, orange, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8RED	DINnector single-level terminal block, 22-8 AWG, red, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8W	DINnector single-level terminal block, 22-8 AWG, white, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-T8YEL	DINnector single-level terminal block, 22-8 AWG, yellow, 50A, 600V rated (UL). 50 pieces per package.	\$104
<b>DIN Rail Terminals &amp; Connectors</b>	DN-THERM1	DINnector thermocouple terminal block, 30-20 AWG, gray, 50V. Single screw clamp design makes block suitable for any type of thermocouple wiring. No current rating. Intended for thermocouple wires only. 50 pieces per package.	\$312
<b>DIN Rail Terminals &amp; Connectors</b>	DN-THERM2	DINnector thermocouple terminal block, 20-16 AWG, gray, 10A, 300V rated (UL). Single screw clamp design makes block suitable for any type of thermocouple wiring. 50 pieces per package.	\$312
<b>DIN Rail Terminals &amp; Connectors</b>	DN-TL14-A	DINnector triple-level terminal block, 26-14 AWG, gray, 10A, 300V rated (UL). Works with jumpers DN-12JL14B-A, DN-12JL14-A, DN-2JL14B-A, DN-2JL14-A, DN-3JL14B-A, and DN-3JL14-A. 25 pieces per package.	\$111
<b>DIN Rail Terminals &amp; Connectors</b>	DN-TL14S-A	DINnector triple-level terminal block, for sensors, 26-14 AWG, gray, 10A, 300V rated (UL). Works with jumpers DN-12JL14B-A, DN-12JL14-A, DN-2JL14B-A, DN-2JL14-A, DN-3JL14B-A and DN-3JL14-A. 25 pieces per package.	\$97
<b>DIN Rail Terminals &amp; Connectors</b>	DN-TL14SLN-A	DINnector triple-level terminal block, for NPN type sensors, with 12-24 VAC/DC LED connected between two levels, 26-14 AWG, gray, 10A, 300V rated (UL). Works with jumpers DN-12JL14B-A, DN-12JL14-A, DN-2JL14B-A, DN-2JL14-A, DN-3JL14B-A and DN-3JL14-A. 25 pieces per package.	\$183
<b>DIN Rail Terminals &amp; Connectors</b>	DN-TL14SLP-A	DINnector triple-level terminal block, for PNP type sensors, with 12-24 VAC/DC LED connected between two levels, 26-14 AWG, gray, 10A, 300V rated (UL). Works with jumpers DN-12JL14B-A, DN-12JL14-A, DN-2JL14B-A, DN-2JL14-A, DN-3JL14B-A and DN-3JL14-A. 25 pieces per package.	\$183
<b>DIN Rail Terminals &amp; Connectors</b>	DN-TPB	DINnector test plug, black. Works with DN-T10-A or DN-D10-A series terminal blocks. 10 pieces per package.	\$66
<b>DIN Rail Terminals &amp; Connectors</b>	DN-TPR	DINnector test plug, red. Works with DN-T10-A or DN-D10-A series terminal blocks. 10 pieces per package.	\$66
<b>DIN Rail Terminals &amp; Connectors</b>	DN-WM-1	Wire tag holder, clear, 22 to 16 AWG wire, works with wire diameter from 0.051 inches to 0.118 inches, 12mm length, use with wire tags DN-WMTAG1, 200 pieces per package	\$19
<b>DIN Rail Terminals &amp; Connectors</b>	DN-WM-2	Wire tag holder, clear, 16 to 12 AWG wire, works with wire diameter from 0.098 inches to 0.196 inches, 12mm length, use with wire tags DN-WMTAG1, 200 pieces per package	\$19

<b>DIN Rail Terminals &amp; Connectors</b>	DN-WM-3	Wire tag holder, clear, 14 to 5 AWG wire, works with wire diameter from 0.157 inches to 0.393 inches, 12mm length, use with wire tags DN-WMTAG1, 100 pieces per package	\$14
<b>DIN Rail Terminals &amp; Connectors</b>	DN-WM-4	Wire tag holder, clear, 5 AWG wire, works with wire diameter from 0.314 inches to 0.629 inches, 12mm length, use with wire tags DN-WMTAG1, 100 pieces per package	\$13
<b>DIN Rail Terminals &amp; Connectors</b>	DN-WMTAG1	Wire tags, white, blank, for all wire tag holders, 525 pieces per package	\$96
<b>Process Controls &amp; Sensors</b>	DPM2-AT-2R-HL	ProSense digital panel meter, 1/8 DIN, 4-digit red LED, input current signal range(s) of +/- 20 mA, input voltage signal range(s) of +/- 200 VDC, +/- 10 VDC, input thermocouple type(s): J, K, T, N, input RTD type(s): Pt100 and Pt1000, input potentiometer signal range(s) of 100 to 100k Ohms, (2) Form C (SPDT) relay(s), 8A @ 250 VAC, 8A @ 24 VDC, 20 to 265 VAC / 11 to 265 VDC operating voltage.	\$269
<b>Process Controls &amp; Sensors</b>	DPTA-20-01	ProSense air differential pressure transmitter, 0 to 1.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-01B	ProSense air differential pressure transmitter, -1.0 to +1.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-02	ProSense air differential pressure transmitter, 0 to 2.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-02B	ProSense air differential pressure transmitter, -2.0 to +2.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-03	ProSense air differential pressure transmitter, 0 to 3.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-03B	ProSense air differential pressure transmitter, -3.0 to +3.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-05	ProSense air differential pressure transmitter, 0 to 5.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-05B	ProSense air differential pressure transmitter, -5.0 to +5.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-10	ProSense air differential pressure transmitter, 0 to 10.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-10B	ProSense air differential pressure transmitter, -10.0 to +10.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-15	ProSense air differential pressure transmitter, 0 to 15.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-15B	ProSense air differential pressure transmitter, -15.0 to +15.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246
<b>Process Controls &amp; Sensors</b>	DPTA-20-25	ProSense air differential pressure transmitter, 0 to 25.0in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$246

<b>Process Controls &amp; Sensors</b>	DPTA-20-P1	ProSense air differential pressure transmitter, 0 to 0.1in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$257
<b>Process Controls &amp; Sensors</b>	DPTA-20-P1B	ProSense air differential pressure transmitter, -0.1 to +0.1in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$257
<b>Process Controls &amp; Sensors</b>	DPTA-20-P25	ProSense air differential pressure transmitter, 0 to 0.25in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$257
<b>Process Controls &amp; Sensors</b>	DPTA-20-P25B	ProSense air differential pressure transmitter, -0.25 to +0.25in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$257
<b>Process Controls &amp; Sensors</b>	DPTA-20-P5	ProSense air differential pressure transmitter, 0 to 0.5in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$257
<b>Process Controls &amp; Sensors</b>	DPTA-20-P5B	ProSense air differential pressure transmitter, -0.5 to +0.5in of water column range, 4-20 mA analog output, 1/4in brass barbed process connection, 12 to 36 VDC operating voltage, screw terminals, 35mm DIN rail or panel mount.	\$257
<b>Current Sensors &amp; Transducers</b>	DRA-2B	35mm DIN rail adapter, package of 2. For use with AcuAMP transducers and switches.	\$10
<b>WEG Switchgear</b>	DRCSWA	Allows 1 pushbutton/pilot light/selector switch to be mounted in a 35 mm DIN Rail.	\$6
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	E18446	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch axial female, IP69K rated, stainless steel plug, 3-pole, 5 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$67
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	E18447	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch right angle female, IP69K rated, stainless steel plug, 3-pole, 5 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$83
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	E18448	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch axial female, IP69K rated, stainless steel plug, 3-pole, 10 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$67
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	E18449	Micro AC volt 1/2 inch - 20UNF cable for quick-disconnect AC volt sensors, 1/2 inch right angle female, IP69K rated, stainless steel plug, 3-pole, 10 meter length, yellow PVC outer jacket suitable for food and beverage applications	\$83
<b>C-more EA9 Operator Panels</b>	EA-10-COV2	Non-glare protective overlay, 10-inch, protects C-more touch screen and helps reduce glare from external light sources. Compatible with C-more EA7, EA9 and EA3 series 10-inch panels. Package of 3.	\$104
<b>C-more EA9 Operator Panels</b>	EA-10W-COV2	Screen protector, non-glare, 10in. Package of 3. For use with C-more EA9-T10WCL widescreen HMI.	\$105
<b>C-more EA9 Operator Panels</b>	EA-12-COV2	Non-glare protective overlay, 12-inch, protects C-more touch screen and helps reduce glare from external light sources. Compatible with C-more EA7 and EA9 series 12-inch panels. Package of 3.	\$106
<b>C-more EA9 Operator Panels</b>	EA-15-COV2	Non-glare protective overlay, 15-inch, protects C-more touch screen and helps reduce glare from external light sources. Compatible with C-more EA7 and EA9 series 15-inch panels. Package of 3.	\$125
<b>C-more EA9 Operator Panels</b>	EA-2CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a BRX*, Click, DL05, DL06, DL105, DL205, D3-350 or D4-450 CPU or Productivity3000 CPU. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to RJ12 modular connector (* BX-P-SER2-RJ12 is required).	\$44
<b>C-more EA9 Operator Panels</b>	EA-2CBL-1	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a DL06, D2-250(-1) or D2-260 (bottom port) CPU. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 15-pin male HD connector.	\$44

<b>C-more Micro Panels</b>	EA3-10-GSK	Panel mounting gasket, replacement, for C-more Micro EA3-T10CL 10-inch touch panel, NEMA 4/4X	\$54
<b>C-more Micro Panels</b>	EA3-8-GSK	Panel mounting gasket, replacement, for C-more Micro EA3-T8CL 8-inch touch panel, NEMA 4/4X	\$50
<b>C-more Micro Panels</b>	EA3-BRK	Panel mounting brackets, replacement, for C-more Micro EA3 series touch panels. Package of 8 brackets and screws.	\$70
<b>C-more EA9 Operator Panels</b>	EA-3CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a D3-340 CPU top or bottom port. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to RJ11 modular connector.	\$44
<b>C-more Micro Panels</b>	EA3-MG-10-FKL	Function key label insert, replacement, for 10-inch EA3-T10CL C-more Micro touch panel. Package of 5 labels: (3) blank label inserts, (1) portrait mode F1-F7 label insert, (1) landscape mode F1-F7 label insert.	\$50
<b>C-more Micro Panels</b>	EA3-MG-8-FKL	Function key label insert, replacement, for 8-inch EA3-T8CL C-more Micro touch panel. Package of 5 labels: (3) blank label inserts, (1) portrait mode F1-F7 label insert, (1) landscape mode F1-F7 label insert.	\$39
<b>C-more Micro Panels</b>	EA3-S3ML	C-more Micro EA3 series touch screen HMI, 3in monochrome STN LCD, 128 x 64 pixels, LED backlight, supports (2) serial, (1) Ethernet and (1) USB ports. Cutout = 102mm x 70mm	\$444
<b>C-more Micro Panels</b>	EA3-S3ML-R	C-more Micro EA3 series touch screen HMI, 3in monochrome STN LCD, 128 x 64 pixel, LED backlight, supports (1) serial port. Cutout = 102mm x 70mm	\$342
<b>C-more Micro Panels</b>	EA3-S3ML-RN	C-more Micro EA3 series HMI, 3in monochrome STN LCD, 128 x 64 pixel, LED backlight, supports (1) serial port. Cutout = 102mm x 70mm. <b>N.B Gasket (EA-MG-S3ML-GSK) to be purchased seperately.</b>	\$228
<b>C-more Micro Panels</b>	EA3-T4CL	C-more Micro Ea3 series touch screen HMI, 4in color TFT LCD, widescreen, 480 x 272 pixels, WQVGA, LED backlight, supports (20 serial, (1) Ethernet and (1) USB ports. (Note* Panel cutout different to the Ea1-T4CL). Cutout = 102mm x 70mm	\$610
<b>C-more Micro Panels</b>	EA3-T6CL	C-more Micro-Graphic touch screen operator interface, 5.7 inch, TFT color LCD, 320 x 240 pixel display, 32K colors, LED backlight, 5 user defined function keys, RS-232 (RJ12) port, RS-232 / RS-485 / 422 (15-pin D-sub) port, USB B port, display supports landscape/portrait mode(s), NEMA 4/4X, IP65, indoor use only.	\$641
<b>C-more EA9 Operator Panels</b>	EA-4CBL-1	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a DL405 (top port) CPU. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 15-pin D-shell male connector.	\$44
<b>C-more EA9 Operator Panels</b>	EA-4CBL-2	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a D2-DCM, D3-350 (bottom port), a D3-232-DCU installed on a D3-330 or D3-340, or DL405 (bottom port) CPU. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 25-pin D-shell male connector.	\$44
<b>C-more Micro Panels</b>	EA-4-COV2	4-inch non-glare protective overlay used to protect the 4-inch C-more (r) Micro-Graphic touch screen, helps reduce glare from external light sources, 3 overlays per package	\$103
<b>C-more Micro Panels</b>	EA-4-COV3	Screen protector, replacement, non-glare, 4in. Package of 3. For use with C-more Micro EA3-T4CL 4in HMIs.	\$85
<b>C-more Micro Panels</b>	EA-4-GSK	Panel mounting gasket, replacement. For use with C-more Micro EA3-T4CL 4in HMIs.	\$21
<b>C-more EA9 Operator Panels</b>	EA-6-COV2	Non-glare protective overlay, 6-inch, protects C-more touch screen and helps reduce glare from external light sources. Compatible with C-more EA7 and EA9 series and C-more Micro-Graphic 6-inch panels. Package of 3.	\$85
<b>C-more EA9 Operator Panels</b>	EA-7-COV2	Screen protector, non-glare, 7in. Package of 3. For use with C-more 7in panels.	\$87
<b>C-more EA9 Operator Panels</b>	EA-8-COV2	Non-glare protective overlay, 8-inch, protects C-more touch screen and helps reduce glare from external light sources. Compatible with C-more EA7, EA9 and EA3 series 8-inch panels. Package of 3.	\$91

C-more EA9 Operator Panels	EA-90-30-CBL	Shielded cable to connect any C-more touch panel to a GE Fanuc Series 90/30 or 90/70 serial port using SNPX protocol. 3m (9.8 ft) RS422A cable, 15-pin D-shell male connector to 15-pin D-shell male connector.	\$44
C-more EA9 Operator Panels	EA9-10-GSK	Panel mounting gasket, replacement, for C-more EA9-T10CL 10-inch touch panel, NEMA 4/4X	\$49
C-more EA9 Operator Panels	EA9-10W-GSK	Panel mounting gasket, replacement. For use with C-more EA9-T10WCL 10in HMI.	\$47
C-more EA9 Operator Panels	EA9-12-GSK	Panel mounting gasket, replacement, for C-more EA9-T12CL 12-inch touch panel, NEMA 4/4X	\$54
C-more EA9 Operator Panels	EA9-15-GSK	Panel mounting gasket, replacement, for C-more EA9-T15CL 15-inch touch panel, NEMA 4/4X	\$65
C-more EA9 Operator Panels	EA9-3TB	3-pole terminal block, replacement, for 3-wire RS485 communications port on C-more EA9 series panels. Package of 2.	\$24
C-more EA9 Operator Panels	EA9-6-GSK	Panel mounting gasket, replacement, for C-more EA9-T6CL(-R) 6-inch touch panels, NEMA 4/4X	\$37
C-more EA9 Operator Panels	EA9-8-GSK	Panel mounting gasket, replacement, for C-more EA9-T8CL 8-inch touch panel, NEMA 4/4X	\$43
C-more EA9 Operator Panels	EA9-BRK	Panel mounting brackets, replacement, for C-more EA9 series touch panels. Package of 8 brackets and screws.	\$70
C-more EA9 Operator Panels	EA9-LBL	Blank label insert for front bezel, replacement, for C-more EA9 series touch panels. Package of 10.	\$58
Software	EA9-PGMSW	C-more Windows programming software, available for <b>free download</b> .	<b>Free Download</b>
C-more EA9 Operator Panels	EA9-RHMI	C-more EA9 series headless HMI, supports (2) serial, (1) Ethernet, (2) USB ports and (1) HDMI audio/video out and (1) memory card slot.	\$1,015
C-more EA9 Operator Panels	EA9-T10CL	C-more EA9 series touch screen interface panel, 10-inch color TFT (10.4 inch viewable screen), 64k colors, 800 x 600 pixel SVGA screen resolution, 800 MHz CPU, 12-24 VDC powered, NEMA 4/4X, IP65 (when mounted correctly; for indoor use only), non-replaceable LED backlight. Includes (3) serial ports, USB 2.0 Type A and B ports and Ethernet port; supports SD memory card. Compatible with EA9-PGMSW programming software version 5.0 or later. <b>Cutout = 302.3mm x 226.3mm</b>	\$2,823
C-more EA9 Operator Panels	EA9-T10WCL	C-more EA9 series touch screen HMI, 10in color TFT LCD, widescreen, 1024 x 600 pixel, WSVGA, LED backlight, supports (3) serial, (1) Ethernet and (2) USB ports, (1) memory card slot and (1) audio line out. <b>Cutout = 235mm x 179.6mm</b>	\$1,528
C-more EA9 Operator Panels	EA9-T12CL	C-more EA9 series touch screen interface panel, 12-inch color TFT (12.1 inch viewable screen), 64k colors, 800 x 600 pixel SVGA screen resolution, 800 MHz CPU, 12-24 VDC powered, NEMA 4/4X, IP65 (when mounted correctly; for indoor use only), non-replaceable LED backlight. Includes (3) serial ports, USB 2.0 Type A and B ports and Ethernet port; supports (2) SD memory cards. Includes HDMI video out. Compatible with EA9-PGMSW programming software version 5.0 or later. <b>Cutout = 319.3mm x 259.6mm</b>	\$3,889
C-more EA9 Operator Panels	EA9-T15CL	C-more EA9 series touch screen interface panel, 15-inch color TFT (15 inch viewable screen), 64k colors, 1024 x 768 pixel XGA screen resolution, 800 MHz CPU, 12-24 VDC powered, NEMA 4/4X, IP65 (when mounted correctly; for indoor use only), non-replaceable LED backlight. Includes (3) serial ports, USB 2.0 Type A and B ports and Ethernet port; supports (2) SD memory cards. Includes HDMI video out. Compatible with EA9-PGMSW programming software version 5.0 or later. <b>Cutout = 381.3mm x 286.3mm</b>	\$4,269
C-more EA9 Operator Panels	EA9-T15CL-R	C-more EA9 series touch screen HMI, 15in color TFT LCD, 1024 x 768 pixel, XGA, LED backlight, supports (1) serial, (1) Ethernet and (2) USB ports and (2) memory card slots. <b>Cutout = 381.3mm x 286.3mm</b>	\$2,943

<b>C-more EA9 Operator Panels</b>	EA9-T6CL	C-more EA9 series touch screen interface panel, 6-inch color TFT (5.7 inch viewable screen), 64k colors, 320 x 240 pixel QVGA screen resolution, 800 MHz CPU, 12-24 VDC powered, NEMA 4/4X, IP65 (when mounted correctly; for indoor use only), non-replaceable LED backlight. Includes (3) serial ports, USB 2.0 Type A and B ports and Ethernet port; supports SD memory card. Compatible with EA9-PGMSW programming software version 5.0 or later. <b>Cutout = 189.5mm x 140mm</b>	\$1,518
<b>C-more EA9 Operator Panels</b>	EA9-T6CL-R	C-more EA9 series touch screen interface panel, 6-inch color TFT (5.7 inch viewable screen), base model, 64k colors, 320 x 240 pixel QVGA screen resolution, 800 MHz CPU, 12-24 VDC powered, NEMA 4/4X, IP65 (when mounted correctly; for indoor use only), non-replaceable LED backlight. Includes (1) serial port, USB 2.0 Type A and B ports, supports SD memory card, no Ethernet support. Compatible with EA9-PGMSW programming software version 5.0 or later. <b>Cutout = 189.5mm x 140mm</b>	\$1,059
<b>C-more EA9 Operator Panels</b>	EA9-T7CL	C-more EA9 series touch screen HMI, 7in color TFT LCD, widescreen, 800 x 480, WVGA, supports (3) serial, (1) Ethernet and (2) USB ports, (1) memory card slot and (1) audio line out. <b>Cutout = 189.5mm x 140mm</b>	\$1,295
<b>C-more EA9 Operator Panels</b>	EA9-T7CL-R	C-more EA9 series touch screen HMI, 7in color TFT LCD, widescreen, 800 x 480, WVGA, supports (1) serial, (1) Ethernet and (2) USB ports and (1) memory card slot. <b>Cutout = 189.5mm x 140mm</b>	\$1,112
<b>C-more EA9 Operator Panels</b>	EA9-T8CL	C-more EA9 series touch screen interface panel, 8-inch color TFT (8.4 inch viewable screen), 64k colors, 800 x 600 pixel SVGA screen resolution, 800 MHz CPU, 12-24 VDC powered, NEMA 4/4X, IP65 (when mounted correctly; for indoor use only), non-replaceable LED backlight. Includes (3) serial ports, USB 2.0 Type A and B ports and Ethernet port; supports SD memory card. Compatible with EA9-PGMSW programming software version 5.0 or later. <b>Cutout = 235mm x 179.6mm</b>	\$2,135
<b>C-more EA9 Operator Panels</b>	EA-AC	AC/DC Adapter for C-more EA7 and EA9 series touch panels; powered from a 100-240 VAC, 50/60 Hertz power source. Provides 24VDC at 1.5A. Power Fault features help protect data being logged to Compact Flash or SD card during power failures. C-more EA7 series panels must have firmware version 1.21 Build 6.18E or higher for proper operation	\$170
<b>C-more Micro Panels</b>	EA-COMCON-3A	DSUB port adapter, 15-pin to 6-terminal RS-422/485, straight connector, plugs into the 15-pin serial port on rear of touch panel to allow wire terminal connections for an RS-422/485 communication cable. Compatible with C-more EA9 series panels, C-more Micro EA3-T8CL and EA3-T10CL panels and EA1-S3x with EA1-MG-SP1. Not compatible with EA9-T6CL(-R) panels.	\$50
<b>C-more EA9 Operator Panels</b>	EA-DH485-CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to an A-B SLC500 CPU with a DH485 port, 3m (9.8 ft) cable	\$44
<b>C-more Micro Panels</b>	EA-ECOM	C-more Micro communication expansion module, Ethernet (RJ45) port for programming and PLC communications at 10/100 Mbps. For use with EA3 series panels.	\$120
<b>C-more Micro Panels</b>	EA-MG6-BZ2	20-button keypad bezel with numeric keypad for 6-inch C-more Micro-Graphic panels being used in Landscape (horizontal) mounted mode, with 2 arrow adjust keys, and ESCAPE, MENU, CLEAR and ENTER buttons. Helps to reduce screen wear in heavy-duty applications where operators can use the keypad to enter numeric data. Designed for easy drop-in of the 6-inch Micro-Graphic panels.	\$247
<b>C-more Micro Panels</b>	EA-MG6-BZ2-GSK	Replacement mounting gasket for 6-inch C-more Micro-Graphic bezels. Package contains 1 gasket.	\$58

<b>C-more Micro Panels</b>	<b>EA-MG6-BZ2P</b>	21-button keypad bezel with numeric keypad for 6-inch C-more Micro-Graphic panels being used in Portrait (vertical) mounted mode, with 2 arrow adjust keys, and ESCAPE, MENU, CLEAR and ENTER buttons. Helps to reduce screen wear in heavy-duty applications where operators can use the keypad to enter numeric data. Designed for easy drop-in of the 6-inch Micro-Graphic panels.	\$247
<b>C-more Micro Panels</b>	EA-MG6-S6ML-FKL	Replacement function key label insert for 6-inch C-more Micro-Graphic panels. Package contains 5 labels: (3) blank label inserts, (1) portrait mode F1-F5 label insert, (1) landscape mode F1-F5 label insert.	\$46
<b>C-more Micro Panels</b>	EA-MG6-S6ML-GSK	Replacement mounting gasket for 6-inch C-more Micro-Graphic panels. Package contains 1 gasket.	\$28
<b>C-more Micro Panels</b>	EA-MG-BZ2-BRK	C-more Micro panel mounting brackets, replacement. Package of 8. For use with C-more Micro 4in and 6in panels, all 6in bezels, and 3in bezel EA-MG-BZ2.	\$42
<b>C-more Micro Panels</b>	EA-MG-COV-CL	Optional screen overlay used to protect C-more Micro-Graphic displays from minor scratches and wear. Package contains 5 screen overlays.	\$100
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EA-MG-PGM-CBL	6 ft. PC programming cable assembly for C-more micro EA1 series STN panels, CLICK CPUs, DoMore H2 series CPUs, and DirectLogic CPUs with RJ12 programming ports. Assembly includes (1) standard USB A-type connector to B-type connector cable, (1) custom converter, and (1) RS-232C cable with RJ12 modular connector on each end (also sold separately as DV-1000CBL.) (Note: This cable assembly uses the PC's USB port and converts the signals to serial transmissions. The USB port supplies 5 VDC to the Micro-Graphic panel for configuration operations).	\$117
<b>C-more Micro Panels</b>	EA-MG-PGMSW	C-more Micro Windows programming software, <b>free download</b> .For use with C-more Micro panels. Requires USB port connection from PC to C-more Micro panel.	<b>Free Download</b>
<b>C-more Micro Panels</b>	EA-MG-S3ML-GSK	Replacement mounting gasket for Micro-Graphic panels. Package contains 1 gasket.	\$39
<b>C-more EA9 Operator Panels</b>	EA-MITSU-CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a Mitsubishi FX Series CPU. 3m (9.8 ft) RS422C cable, 15-pin D-shell male connector to 25-pin D-shell male connector.	\$44
<b>C-more EA9 Operator Panels</b>	EA-MITSU-CBL-1	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to a Mitsubishi FX Series CPU. 3m (9.8 ft) RS422C cable, 15-pin D-shell male connector to 8-pin mini DIN connector.	\$44
<b>C-more EA9 Operator Panels</b>	EA-MLOGIX-CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to an A-B Micrologix 1000, 1200 or 1500 CPU. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 8-pin DIN connector.	\$85
<b>C-more EA9 Operator Panels</b>	EA-OMRON-CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to an Omron C200 or C500 CPU with HostLink protocol. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 25-pin D-shell male connector.	\$44
<b>C-more EA9 Operator Panels</b>	EA-PLC5-232-CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to an A-B PLC5 CPU with a DF1 port. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 25-pin D-shell male connector.	\$44
<b>C-more EA9 Operator Panels</b>	EA-SD-CARD	SD memory card for non-volatile storage, 2GB industrial grade. 85 degrees C maximum operating temperature makes it suitable for data logging in industrial applications. Recommended for the C-more EA9 series touch panels.	\$228
<b>C-more EA9 Operator Panels</b>	EA-SLC-232-CBL	Shielded cable to connect any C-more touch panel or C-more micro-graphic panel to an A-B SLC 5/03, 5/04 or 5/05 CPU with DF-1 port. 3m (9.8 ft) RS232C cable, 15-pin D-shell male connector to 9-pin D-shell female connector.	\$44
<b>WEG Switchgear</b>	ECC0-R	Reversing wiring kit. Use with any CWC07 through CWC016 series miniature contactor.	\$18
<b>WEG Switchgear</b>	ECC0-SD	Star-Delta wiring kit. Use with any CWC07 through CWC016 series miniature contactor.	\$18

<b>WEG Switchgear</b>	ECCMP-18B38	Link module for MPW18 to CWB9...38 (AC coil)	\$6
<b>WEG Switchgear</b>	ECCMP-40B38	Link module for MPW40 to CWB9...38 (AC coil)	\$6
<b>WEG Switchgear</b>	ECCMP-40B38DC	Link module for MPW40 to CWB9...38 (DC coil)	\$6
<b>WEG Switchgear</b>	ECCMP-80B80	Link module for MPW80 to CWB40...80 (AC & DC coil)	\$24
<b>WEG Switchgear</b>	ECCMP-C016	Link Module for MPW18 to CWC07...16	\$6
<b>WEG Switchgear</b>	EC-R1	Reversing Wiring Kit	\$29
<b>WEG Switchgear</b>	EC-R-2	Reversing Wiring Kit CWB 40 - 80 Amps	\$38
<b>WEG Switchgear</b>	EC-SD1	Star Delta Wiring Kit	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1029-2	22 mm support base. Note: This item is supplied as a replacement part and is not required with any switch assembly. Will not work with Cutler-Hammer 22 mm switches.	\$16
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1030-2	Replacement normally closed contact blocks for 22 mm metal pushbutton and selector switches, pack of 2. NOTE: These contact blocks are not compatible with other switches sold by AutomationDirect.	\$16
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1030-5	Replacement normally closed contact block for 22 mm metal pushbutton & selector switches. Sold in packs of 5. NOTE: These contact blocks will not work with other switches sold by AutomationDirect	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1040-2	Replacement normally open contact blocks for 22 mm metal pushbutton and selector switches, pack of 2. NOTE: These contact blocks are not compatible with other switches sold by AutomationDirect.	\$16
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1040-5	Replacement normally open contact block for 22 mm metal pushbutton & selector switches. Sold in packs of 5. NOTE: These contact blocks will not work with other switches sold by AutomationDirect	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1042-2	Replacement normally open push-push contact blocks for 22 mm metal pushbutton and selector switches, pack of 2. NOTE: These contact blocks are not compatible with other switches sold by AutomationDirect.	\$16
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1051-120	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC incandescent, red	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1051-24	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC incandescent, red	\$14
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1052-120	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC incandescent, green	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1052-24	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC incandescent, green	\$14
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1053-120	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC incandescent, yellow	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1053-24	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC incandescent, yellow	\$14
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1054-120	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC incandescent, blue	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1054-24	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC incandescent, blue	\$14
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1055-120	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC incandescent, clear	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1055-24	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC incandescent, clear	\$14



<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1056-120	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC incandescent, white	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1056-24	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC incandescent, white	\$14
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1067-2	Replacement key for metal key-actuated selector switches. (Will not work with Cutler-Hammer 22 mm selector switches) Pack of 2.	\$14
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1490	Hole plug for 22.5 mm openings in panels and enclosures. Supplied with O-ring and mounting screw. Package of two plugs.	\$7
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1510	Selector switch, 22 mm metal, 2-position, momentary, joystick operator, 2 N.O. contact blocks	\$64
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1512	Selector switch, 22 mm metal, 2-position, maintained, joystick operator, 2 N.O. contact blocks	\$64
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1520	Selector switch, 22 mm metal, 4-position, momentary, joystick operator, 4 N.O. contact blocks	\$82
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1524	Selector switch, 22 mm metal, 4-position, maintained, joystick operator, 4 N.O. contact blocks	\$82
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1700-5	Black silicone protection cap for use with metal pushbuttons. This cap will only work with metal standard size pushbuttons. They will not work with Cutler-Hammer pushbuttons or metal 22 mm pushbuttons with 40mm actuator face. Sold in packs of 5.	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1701-5	Red silicone protection cap for use with metal pushbuttons. This cap will only work with metal standard size pushbuttons. They will not work with Cutler-Hammer pushbuttons or metal 22 mm pushbuttons with 40mm actuator face. Sold in packs of 5.	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1702-5	Green silicone protection cap for use with metal pushbuttons. This cap will only work with metal standard size pushbuttons. They will not work with Cutler-Hammer pushbuttons or metal 22 mm pushbuttons with 40 mm actuator face. Sold in packs of 5.	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1703-5	Yellow silicone protection cap for use with metal pushbuttons. This cap will only work with metal standard size pushbuttons. They will not work with Cutler-Hammer pushbuttons or metal 22 mm pushbuttons with 40 mm actuator face. Sold in packs of 5.	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1704-5	Blue silicone protection cap for use with metal pushbuttons. This cap will only work with metal standard size pushbuttons. They will not work with Cutler-Hammer pushbuttons or metal 22 mm pushbuttons with 40 mm actuator face. Sold in packs of 5.	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1705-5	Clear silicone protection cap for use with metal pushbuttons. This cap will only work with metal standard size pushbuttons. They will not work with Cutler-Hammer pushbuttons or metal 22 mm pushbuttons with 40 mm actuator face. Sold in packs of 5.	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1706-5	Clear silicone protection cap for use with metal illuminated pushbuttons. This cap will only work with 22 mm metal illuminated and extended pushbuttons. They will not work with Cutler-Hammer pushbuttons, metal 22 mm pushbuttons with 40 mm actuator face, or metal illuminated mushroom pushbuttons. Sold in packs of 5.	\$28
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1900-5	6 Volt replacement incandescent lamps for metal and non-metal switches and indicators. Rated 6 Volts @ 1.2 watts. Miniature bayonet base T31/4. Sold in packs of 5.	\$21
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1902-5	24 Volt replacement incandescent lamps for metal and non-metal switches and indicators. Rated 24 Volts @ 80 mA. Miniature bayonet base T31/4. Sold in packs of 5.	\$21
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1904-5	120 Volt replacement incandescent lamps for metal and non-metal switches and indicators. Rated 130 Volts @ 20 mA. Miniature bayonet base T31/4. Sold in packs of 5.	\$43

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1911-2	LED replacement lamp for miniature bayonet base lamps, red, 24 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1912-2	LED replacement lamp for miniature bayonet base lamps, green, 24 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1913-2	LED replacement lamp for miniature bayonet base lamps, yellow, 24 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1914-2	LED replacement lamp for miniature bayonet base lamps, blue, 24 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$52
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1915-2	LED replacement lamp for miniature bayonet base lamps, white, 24 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1921-2	LED replacement lamp for miniature bayonet base lamps, red, 120 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1922-2	LED replacement lamp for miniature bayonet base lamps, green, 120 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1923-2	LED replacement lamp for miniature bayonet base lamps, yellow, 120 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1924-2	LED replacement lamp for miniature bayonet base lamps, blue, 120 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$51
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX1925-2	LED replacement lamp for miniature bayonet base lamps, white, 120 Volt. Works with metal and non-metal switches and incandescent indicators. Package of 2 LED lamps. NOTE: NOT COMPATIBLE WITH CUTLER-HAMMER MONOBLOCK LED INDICATORS.	\$61
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2051-127L	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC LED, red	\$15
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2051-24L	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC LED, red	\$13
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2052-127L	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC LED, green	\$15
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2052-24L	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC LED, green	\$13
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2053-127L	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC LED, yellow	\$15

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2053-24L	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC LED, yellow	\$13
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2054-127L	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC LED, blue	\$20
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2054-24L	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC LED, blue	\$20
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2055-127L	Indicating light, 22 mm non-metal monoblock, 120 VAC/DC LED, white	\$20
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2055-24L	Indicating light, 22 mm non-metal monoblock, 24 VAC/DC LED, white	\$20
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2070-127	22 mm audible buzzer, 80db at 10 cm, 120 VAC/DC, black	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2070-24	22 mm audible buzzer, 80db at 10 cm, 24 VAC/DC, black	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2071-127R	22 mm audible buzzer with LED indicator, 80db at 10 cm, 120 VAC/DC, red, non-replaceable LED	\$21
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2071-24R	22 mm audible buzzer with LED indicator, 80db at 10 cm, 24 VAC/DC, red, non-replaceable LED	\$21
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2300-10K	22 mm potentiometer with 10 Kohm resistance, black handle. Legend plate ECX2640 sold separately.	\$87
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2300-5K	22 mm potentiometer with 5 Kohm resistance, black handle. Legend plate ECX2640 sold separately.	\$87
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	ECX2640	22 mm legend plate for potentiometer with 0% to 100% marking, package of 1	\$9
<b>WEG Switchgear</b>	ERWT-MF1-02MT1E05	Multifunction timer relay with 2 Normally Open / 2 Normally close contacts. 8 selectable functions inc Star-Delta. 24 - 240V AC/DC	\$117
<b>WEG Switchgear</b>	ERWT-MF2-02MT1E05	Multifunction timer relay with 2 Normally Open / 2 Normally close contacts. 8 selectable functions. 24 - 240V AC/DC	\$117
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC178	M12 cable for quick-disconnect sensors, 12mm right angle female plug, 4-pole, 10-36 VDC PNP LED indication, 2 meter length, black PUR outer jacket	\$35
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC179	M12 cable for quick-disconnect sensors, 12mm right angle female plug, 4-pole, 10-36 VDC PNP LED indication, 5 meter length, black PUR outer jacket	\$36
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC180	M12 cable for quick-disconnect sensors, 12mm right angle female plug, 4-pole, 10-36 VDC PNP LED indication, 10 meter length, black PUR outer jacket	\$44
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC322	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 0.3 meter length, black PUR outer jacket	\$35
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC323	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 0.6 meter length, black PUR outer jacket	\$38
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC324	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 1 meter length, black PUR outer jacket	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC325	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 2 meter length, black PUR outer jacket	\$45
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC326	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 5 meter length, black PUR outer jacket	\$53

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVC327	M12 patch cable, 12mm right angle 4-pole female plug with 10-36 VDC PNP LED indication to 12mm axial 4-pole male plug, 10 meter length, black PUR outer jacket	\$67
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT221	M12 cable for quick-disconnect sensors, 12mm axial female, IP69K rated, stainless steel plug, 4-pole, 5 meter length, orange PVC outer jacket suitable for food and beverage applications	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT222	M12 cable for quick-disconnect sensors, 12mm right angle female, IP69K rated, stainless steel plug, 4-pole, 5 meter length, orange PVC outer jacket suitable for food and beverage applications	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT223	M12 cable for quick-disconnect sensors, 12mm axial female, IP69K rated, stainless steel plug, 4-pole, 10 meter length, orange PVC outer jacket suitable for food and beverage applications	\$55
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT224	M12 cable for quick-disconnect sensors, 12mm right angle female, IP69K rated, stainless steel plug, 4-pole, 10 meter length, orange PVC outer jacket suitable for food and beverage applications	\$55
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT225	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 0.3 meter length, orange PVC outer jacket suitable for food and beverage applications	\$49
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT226	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 0.3 meter length, orange PVC outer jacket suitable for food and beverage applications	\$52
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT227	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 0.6 meter length, orange PVC outer jacket suitable for food and beverage applications	\$53
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT228	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 0.6 meter length, orange PVC outer jacket suitable for food and beverage applications	\$58
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT229	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 1 meter length, orange PVC outer jacket suitable for food and beverage applications	\$66
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT230	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 1 meter length, orange PVC outer jacket suitable for food and beverage applications	\$49
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT231	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 2 meter length, orange PVC outer jacket suitable for food and beverage applications	\$52
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT232	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 2 meter length, orange PVC outer jacket suitable for food and beverage applications	\$53
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT233	M12 patch cable, 12mm axial 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 5 meter length, orange PVC outer jacket suitable for food and beverage applications	\$58
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	EVT234	M12 patch cable, 12mm right angle 4-pole female plug to 12mm axial 4-pole male plug, IP69K rated, stainless steel connection, 5 meter length, orange PVC outer jacket suitable for food and beverage applications	\$66
<b>DL05/06 PLC Units</b>	F0-04AD-1	4-channel analog input module, 12 bit resolution, range: 4-20mA or 0-20mA.	\$148
<b>DL05/06 PLC Units</b>	F0-04AD-2	4 channel analog input module, 12-bit resolution, range: 0-5V or 0-10V.	\$256
<b>DL05/06 PLC Units</b>	F0-04DAH-1	4-channel analog output module for DL05/06 PLCs, range: 4-20mA current output at 16-bit resolution	\$314
<b>DL05/06 PLC Units</b>	F0-04DAH-2	4-channel analog output module for DL05/06 PLCs, range: 0-10V voltage output at 16-bit resolution	\$296

<b>DL05/06 PLC Units</b>	F0-04RTD	4 channel RTD input module, 0.1 degrees C resolution, supports: Pt100, jPT100, Pt1000, Cu10, Cu25, Ni120.	\$430
<b>DL05/06 PLC Units</b>	F0-04THM	4 channel thermocouple input module, 0.1 degrees Celsius or Fahrenheit resolution, supports: J, E, K, R, S, T, B, N, C type thermocouples; 0-39.0625mV, +/-39.0625mV, +/-78.125mV, 0-156mV, +/-156mV, and 0-1.25V at 16-bit resolution.	\$430
<b>DL05/06 PLC Units</b>	F0-04TRS	4-point 5-30 VDC or 5-125 VAC isolated relay output module, 2 Form A (SPST) relays, 2 Form C (SPDT) relays, 4 isolated commons, 3A/point, replaceable fuse, removable terminal block.	\$91
<b>DL05/06 PLC Units</b>	F0-08ADH-1	8-channel analog input module for DL05/06 PLCs, range: 0-20mA current input at 16-bit resolution	\$294
<b>DL05/06 PLC Units</b>	F0-08ADH-2	8-channel analog input module for DL05/06 PLCs, range: 0-5V or 0-10V voltage input at 16-bit resolution	\$314
<b>DL05/06 PLC Units</b>	F0-08DAH-1	8-channel analog output module for DL05/06 PLCs, range: 4-20mA current output at 16-bit resolution	\$411
<b>DL05/06 PLC Units</b>	F0-08DAH-2	8-channel analog output module for DL05/06 PLCs, range: 0-10V voltage output at 16-bit resolution	\$394
<b>DL05/06 PLC Units</b>	F0-08NA-1	8-point 110 VAC input module, 1 common (2 common terminals), removable terminal block	\$146
<b>DL05/06 PLC Units</b>	F0-08SIM	8-point input simulator module for DL05 & DL06	\$78
<b>DL05/06 PLC Units</b>	F0-2AD2DA-2	2-channel analog input and 2-channel analog output module, 12 bit resolution, range: 0-5V or 0-10V.	\$319
<b>DL05/06 PLC Units</b>	F0-4AD2DA-1	4-channel analog input and 2-channel analog output module (current sourcing), 12-bit resolution, range: 0-20mA or 4-20mA.	\$386
<b>DL05/06 PLC Units</b>	F0-4AD2DA-2	4-channel analog input and 2-channel analog output module, 12 bit resolution, range: 0-5V or 0-10V.	\$467
<b>DL05/06 PLC Units</b>	F0-CP128	Triple port Overdrive CoProcessor module. 128K battery-backed RAM, 100MHz clock speed, two physical ports. One RJ12 jack, 6-pin 6P6C cable with splitter, Port 1: RS-232, 512K baud max. and Port 3: RS-232, 115.2K baud max. and one removable 3-pin terminal block, Port 2 : RS-485, 512K baud max. Includes CD containing ABM Commander for Windows and DOS and example programs.	\$411
<b>DL05/06 PLC Units</b>	F0-IOCON	DL05/06 analog option card replacement terminal blocks (quantity 2)	\$35
<b>DL05/06 PLC Units</b>	F0-IOCON-THM	DL05/06 replacement terminal block for F0-04THM including CjC sensor (quantity 1).	\$54
<b>DL205 PLC Units</b>	F2-02DA-1	2-channel analog output module, 12 bit resolution, range 4-20mA.	\$332
<b>DL205 PLC Units</b>	F2-02DA-2	2-channel analog output module, 12 bit resolution, ranges: 0-5V, 0-10V, -5 to +5V, -10 to +10V.	\$326
<b>DL205 PLC Units</b>	F2-02DAS-1	2-channel analog output, 16 bit resolution, isolated, range: 4-20mA current sourcing.	\$463
<b>DL205 PLC Units</b>	F2-02DAS-2	2-channel analog output, 16 bit resolution, isolated, range: 0-5V, 0-10V.	\$504
<b>DL205 PLC Units</b>	F2-04AD-1	4-channel analog input module, 12 bit resolution, range: 4-20mA.	\$424
<b>DL205 PLC Units</b>	F2-04AD-2	4-channel analog input module, 12 bit resolution, range: 0-5V, 0-10V, -5 to +5V, -10 to +10V.	\$408
<b>DL205 PLC Units</b>	F2-04RTD	4-channel RTD input module, 0.15 degrees C resolution, supports: Pt100, jPT100, Pt1000, Cu10, Cu25.	\$635
<b>DL205 PLC Units</b>	F2-04THM	4-channel thermocouple input module, 0.1 degrees C resolution, supports: J, E, K, R, S, T, B, N, C; 0-5 VDC, -5 to +5 VDC, 0-156 mVDC, -156 to +156 mVDC at 16-bit resolution.	\$624
<b>DL205 PLC Units</b>	F2-08AD-1	8-channel analog input module, 12 bit resolution, range: 4-20mA.	\$458
<b>DL205 PLC Units</b>	F2-08AD-2	8-channel analog input module, 12 bit resolution, ranges: 0-5 VDC, 0-10 VDC, -5 to +5V, -10 to +10VDC.	\$553
<b>DL205 PLC Units</b>	F2-08DA-1	8-channel analog output module, 12 bit resolution, range: 4-20mA, sink or source output configurable. Designed to operate with 24 VDC user-supplied power supply.	\$613
<b>DL205 PLC Units</b>	F2-08DA-2	8-channel analog output module, 12 bit resolution, ranges: 0-5V, 0-10V.	\$574
<b>DL205 PLC Units</b>	F2-08SIM	8-point Input Simulator	\$129

<b>DL205 PLC Units</b>	F2-08TA	8-point 24-140 VAC high current output module, 2 commons (isolated), 1.5A/point, 4.0A/common, removable terminal	\$248
<b>DL205 PLC Units</b>	F2-08TR	8-point 12-28 VDC or 12-250 VAC relay output module, 8 Form A (SPST) relays, 2 isolated commons, 10A/common max., no fuses, removable terminal	\$165
<b>DL205 PLC Units</b>	F2-08TRS	8-point 12-28 VDC or 12-240 VAC relay output module, 5 Form A (SPST) relays, 3 Form C (SPDT) relays. 8 isolated commons, 7A/point max., no fuses, removable terminal	\$200
<b>DL205 PLC Units</b>	F2-16TD1P	16-point, 12-24 VDC current sinking output module, 2 common terminals, 0.25A/point continuous, overcurrent trip 0.6A min, 1.2A max, independent overtemperature protection for each output, removable terminal block	\$207
<b>DL205 PLC Units</b>	F2-16TD2P	16-point, 12-24 VDC current sourcing output module, 1 common terminal, 0.25A/point continuous, overcurrent trip 0.6A min, 1.2A max, independent overtemperature protection for each output, removable terminal block	\$207
<b>DL205 PLC Units</b>	F2-4AD2DA	4-channel analog input and 2 channel analog output module (sink), 12 bit resolution, range 4-20mA.	\$595
<b>DL205 PLC Units</b>	F2-8AD4DA-1	8-channel analog input / 4-channel analog output module. Inputs: selectable 16-bit, 14-bit, or 12-bit resolution, range 0-20mA. Outputs: 16-bit resolution, range 4-20mA, current sourcing. Not supported in D2-230 or D2-240 CPUs.	\$725
<b>DL205 PLC Units</b>	F2-8AD4DA-2	8-channel analog input / 4-channel analog output module. Inputs: selectable 16-bit, 14-bit, or 12-bit resolution, range 0-5 VDC or 0-10 VDC. Outputs: 0-5 VDC at 15 bit resolution, 0-10 VDC at 16 bit resolution. Not supported in D2-230 or D2-240 CPUs.	\$725
<b>DL205 PLC Units</b>	F2-CP128	3 Port Overdrive CoProcessor module, 128K battery backed RAM, 26Mhz clock. Port 1: RS232C/RS422/RS485 (115.2K baud max.); Port 2: RS232C/RS422/RS485 (57.6K baud max.); Port 3: RS232C, maximum baud 19.2K. Includes CD containing ABM Commander for Windows & DOS and example programs. Also includes a DB9 connector, port 1/3 splitter, and a 7 foot 6P6C cable.	\$771
<b>Communications/Wi-Fi &amp; Remote Access</b>	F2-UNICON	RS232C to RS422 converter. Converts RJ12 RS232C port to a DB25male RS422 port. Powered directly from the 5V pins on most Direct Logic CPU ports. Includes 1ft cable with two RJ12 6P6C plugs, and DIN rail mounting kit. Includes manual with product. The F2-UNICON provides no signal isolation so it is not recommended for noisy industrial environments	\$143
<b>DL405 PLC Units</b>	F4-04AD	4-channel analog input module, 12 bit resolution, ranges: 0 - 5V, -5V to +5V, 1 - 5V, 0 -10V, -10V to +10V, 4 - 20 mA, 0 - 20 mA.	\$867
<b>DL405 PLC Units</b>	F4-04ADS	4-channel isolated analog input module, 12 bit resolution, ranges: 0 - 5V, 0 - 10V, 1 - 5V, -5V to +5V, -10V to +10V, 0 - 20mA, 4 - 20mA.	\$1,166
<b>DL405 PLC Units</b>	F4-04DA-1	4-channel analog output module, 12 bit resolution, range: 4 to 20mA.	\$719
<b>DL405 PLC Units</b>	F4-04DA-2	4-channel analog output module, 12 bit resolution, ranges: 0 to 5V, 0 to 10V, -5V to +5V, -10V to +10V.	\$747
<b>DL405 PLC Units</b>	F4-04DAS-1	4-channel analog output module, 16 bit resolution, isolated, range: 4 to 20mA current sourcing.	\$1,072
<b>DL405 PLC Units</b>	F4-08AD	8-channel analog input module, 12 bit resolution, ranges: 4 to 20mA, 1 to 5V, 0 to 20mA, 0 to 5V, 0 to 10V, -5V to +5V, -10V to +10V.	\$978
<b>DL405 PLC Units</b>	F4-08DA-1	8-channel analog output module, 12 bit resolution, range: 4 to 20mA.	\$1,048
<b>DL405 PLC Units</b>	F4-08DA-2	8-channel analog output module, 12 bit resolution, range: 0-5V or 0-10V.	\$1,116
<b>DL405 PLC Units</b>	F4-08RTD	8-channel RTD input module, 0.1 degree C resolution, supports: Pt100, jPT100, Cu10, Cu25, and Pt1000.	\$902
<b>DL405 PLC Units</b>	F4-08THM	8-channel differential thermocouple module, built-in cold junction compensation, linearization, and burn-out indication. .1°C resolution. Can replace all other THM modules; thermocouple type selection is set by jumpers (supports J, E, K, R, S, T, B, N, C). Also supports 0-5VDC, -5 to +5VDC, 0-156mVDC, -156 to +156mVDC at 16-bit resolution.	\$1,115

<b>DL405 PLC Units</b>	F4-08TRS-1	8-point 12-30 VDC or 12-250 VAC isolated output module, 4 Form A (SPST) and 4 Form C (SPDT) relays, 8 commons (isolated), 10A/point, 40A/module, removable terminal.	\$347
<b>DL405 PLC Units</b>	F4-08TRS-2	8-point 12-30 VDC or 12-250 VAC isolated output module, 4 Form A (SPST) relays and 4 Form C (SPDT) relays, 8 commons (isolated), 5A/point, 40A/module, replaceable fuses, removable terminals.	\$412
<b>DL405 PLC Units</b>	F4-16AD-1	16-channel analog input module, 12 bit resolution, range: 4 to 20mA.	\$1,178
<b>DL405 PLC Units</b>	F4-16AD-2	16-channel analog input module, 12 bit resolution, ranges: 0-5V, 0-10V.	\$1,178
<b>DL405 PLC Units</b>	F4-16DA-1	16-channel analog output module, 12 bit resolution, range: 4 to 20mA.	\$1,273
<b>DL405 PLC Units</b>	F4-16DA-2	16-channel analog output module, 12 bit resolution, range: 0-5V or 0-10V.	\$1,426
<b>DL405 PLC Units</b>	F4-4LTC	4-loop Temperature Controller, 4 independent temperature loops, RTD or thermocouple inputs (jumper selectable) and solid-state relay outputs. Includes (1) F4-CT current transformer.	\$1,073
<b>DL405 PLC Units</b>	F4-CP128-1	Overdrive CoProcessor (tm) module, 128K battery backed RAM, 26Mhz clock, Port 1: RS232C/RS422/RS485 (115.2K baud max.), Port 2: RS232C/RS422/RS485 (57.6K baud max.), Port 3: RS232C (19.2K baud max.) uses unused RTS/CTS lines from Port 1. Commander programming software for Windows included on CD-ROM.	\$952
<b>DL405 PLC Units</b>	F4-MAS-MB	Modbus Network Master module, Modbus RTU Protocol, provides block read/write and high speed table driven polling, up to 115,200 baud, cable not included.	\$1,000
<b>Communications/Wi-Fi &amp; Remote Access</b>	FA-15HD	15-pin high density D-Sub connector for Port 2 of DL06, D2-250(-1), and D2-260 CPUs to RJ12 6P6C connector. Used to connect RS-232 Port 2 of DL06, D2-250(-1), and D2-260 CPUs to personal computers using the FA-CABKIT included unshielded cable, or a D2-DSCBL shielded programming cable. Do not use with DV-1000 panel or D2-HPP; may be used with DV-1000CBL and C-more micro panel.	\$25
<b>Pneumatic Cylinders</b>	FA-16	Flange Mounts 16mm round cyl (same as 12mm )	\$6
<b>Pneumatic Cylinders</b>	FA-20	Flange Mounts 20mm round cyl (same as 25mm )	\$6
<b>Pneumatic Cylinders</b>	FA-25	Flange Mounts 25mm round cyl (same as 20mm )	\$6
<b>Pneumatic Cylinders</b>	FA-32	Flange Mounts 32mm round cylinders	\$9
<b>Pneumatic Cylinders</b>	FA-40	Flange Mounts 40mm round cylinders	\$11
<b>Communications/Wi-Fi &amp; Remote Access</b>	FA-CABKIT	Universal cable kit for connecting all DirectLOGIC PLC CPUs with RS-232C ports to personal computers. Includes five (5) pre-wired D-Sub to modular (RJ12) adapters, one (1) unshielded 7 ft. (2.1m) cable with 6P6C to 6P6C connector ends, one (1) unshielded 6 ft. (1.8m) cable with 6P6C to 4P4C connector ends. Manual included.	\$87
<b>Power Supplies</b>	FA-DCDC-1	DC to DC converter, 12 - 24 VDC input, +/- 10 VDC, +/-5 VDC output, 0.125A, 3.75W, plastic housing, 35 mm DIN mount, screw terminal, removable.	\$161
<b>Pneumatic Cylinders</b>	FA-FB-100	Flange Mounts Suit LSF Cyld ISO15552:2012	\$63
<b>Pneumatic Cylinders</b>	FA-FB-50	Flange Mounts Suit LSF Cyld ISO15552:2009	\$27
<b>Pneumatic Cylinders</b>	FA-FB-63	Flange Mounts Suit LSF Cyld ISO15552:2010	\$32
<b>Pneumatic Cylinders</b>	FA-FB-80	Flange Mounts Suit LSF Cyld ISO15552:2011	\$52
<b>Photo Switches</b>	FAI8-BN-0A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter axial cable exit	\$134

<b>Photo Switches</b>	FAI8-BN-0E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$131
<b>Photo Switches</b>	FAI8-BP-0A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter axial cable exit	\$134
<b>Photo Switches</b>	FAI8-BP-0E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 1 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$131
<b>Photo Switches</b>	FAID-BN-0A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 20 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$113
<b>Photo Switches</b>	FAID-BN-0E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 20 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). Must be used with emitter.	\$113
<b>Photo Switches</b>	FAID-BP-0A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 20 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$113
<b>Photo Switches</b>	FAID-BP-0E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 20 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). Must be used with emitter.	\$110
<b>Photo Switches</b>	FAIH-00-0A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 20 meter sensing distance, 2-meter axial cable exit. Must be used with receiver.	\$74
<b>Photo Switches</b>	FAIH-00-0E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 20 meter sensing distance, M12 quick-disconnect (purchase cable separately). Must be used with receiver.	\$73
<b>Communications/Wi-Fi &amp; Remote Access</b>	FA-ISOCON	Universal, isolated RS232C to RS422/RS485 converter. Switch selectable for ANTE (Automatic Network Transmitter Enable) or RTS/CTS handshaking, works with all DirectLOGIC PLC families and virtually any serial device. Isolation reduces network data problems caused by noisy environments. Powered directly from the 5V pins on most DirectLOGIC CPU ports, from a PLC base 24 VDC power supply, or from an external power supply. Cables and connectors to most COM ports (RJ12, 9-pin D-shell female, 25-pin D-shell male) provided. Integral DIN rail clamp or can be panel mounted. Manual included with product.	\$204
<b>Communications/Wi-Fi &amp; Remote Access</b>	FA-ISOCON-P	Replacement terminal plugs for FA-ISOCON, includes all three plugs.	\$16
<b>Photo Switches</b>	FAL4-BN-0A	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, 2-meter axial cable exit	\$255
<b>Photo Switches</b>	FAL4-BN-0E	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$327
<b>Photo Switches</b>	FAL4-BP-0A	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, 2-meter axial cable exit	\$327
<b>Photo Switches</b>	FAL4-BP-0E	Photoelectric sensor, 18mm diameter, laser light, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 300mm sensing distance, selectable NO or NC output, 800Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$327
<b>Photo Switches</b>	FALD-BN-0A	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, NPN, 50 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. Must be used with emitter.	\$113



Photo Switches	FALD-BN-0E	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, NPN, 50 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). <b>Must be used with emitter.</b>	\$113
Photo Switches	FALD-BP-0A	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, PNP, 50 meter sensing distance, selectable NO or NC output, 2-meter axial cable exit. <b>Must be used with emitter.</b>	\$113
Photo Switches	FALD-BP-0E	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam receiver</b> , 10-30 VDC, PNP, 50 meter sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately). <b>Must be used with emitter.</b>	\$113
Photo Switches	FALH-X0-0A	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam emitter</b> , 10-30 VDC, 50 meter sensing distance, 2-meter axial cable exit. <b>Must be used with receiver.</b>	\$226
Photo Switches	FALH-X0-0E	Photoelectric sensor, 18mm diameter, laser light, <b>through-beam emitter</b> , 10-30 VDC, 50 meter sensing distance, M12 quick-disconnect (purchase cable separately). <b>Must be used with receiver.</b>	\$226
Photo Switches	FALN-BN-0E	Photoelectric sensor, 18mm diameter, laser light, <b>polarized reflective</b> , 10-30 VDC, NPN, 20 or 30 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$327
Photo Switches	FALN-BP-0A	Photoelectric sensor, 18mm diameter, laser light, <b>polarized reflective</b> , 10-30 VDC, PNP, 20 or 30 meter (adjustable) sensing distance, selectable NO or NC output, 2-meter axial cable exit	\$327
Photo Switches	FALN-BP-0E	Photoelectric sensor, 18mm diameter, laser light, <b>polarized reflective</b> , 10-30 VDC, PNP, 20 or 30 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$327
Photo Switches	FARN-BN-0A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 3 meter (adjustable) sensing distance, selectable NO or NC output, 2-meter axial cable exit	\$110
Photo Switches	FARN-BN-0E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 3 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$110
Photo Switches	FARN-BP-0A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 3 meter (adjustable) sensing distance, selectable NO or NC output, 2-meter axial cable exit	\$110
Photo Switches	FARN-BP-0E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 3 meter (adjustable) sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$110
Photo Switches	FARS-0N-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, 2-meter axial cable	\$137
Photo Switches	FARS-0N-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, M12 quick-disconnect (purchase cable separately)	\$137
Photo Switches	FARS-0P-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, background suppression, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, 2-meter axial cable	\$137
Photo Switches	FARS-0P-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, 30-130 mm pot adjustable sensing distance, Light-On or Dark-On selectable, M12 quick-disconnect (purchase cable separately)	\$137
Photo Switches	FARS-BN-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, 2-meter axial cable	\$137

Photo Switches	FARS-BN-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, NPN, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$137
Photo Switches	FARS-BP-0A	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, 2-meter axial cable	\$137
Photo Switches	FARS-BP-0E	Photoelectric sensor, 18mm diameter, <b>diffuse with background suppression</b> , 10-30 VDC, PNP, 30-130 mm pot adjustable sensing distance, selectable NO or NC output, M12 quick-disconnect (purchase cable separately)	\$137
Photo Switches	FB6-DN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, NPN, 400mm sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$65
Photo Switches	FB6-DP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, PNP, 400mm sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$65
Photo Switches	FB6-LN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, NPN, 400mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$65
Photo Switches	FB6-LP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, 3-wire, PNP, 400mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included.	\$65
Photo Switches	FBE-00-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 8 meter transmission distance, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBR series receiver.	\$57
Photo Switches	FBP-DN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, NPN, 2.5 meter sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex n	\$65
Photo Switches	FBP-DP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, PNP, 2.5 meter sensing distance, Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex n	\$65
Photo Switches	FBP-LN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, NPN, 2.5 meter sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex	\$65
Photo Switches	FBP-LP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, 3-wire, PNP, 2.5 meter sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex	\$65
Photo Switches	FBR-DN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, NPN, 8 meter sensing distance, Dark-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$61
Photo Switches	FBR-DP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, PNP, 8 meter sensing distance, Dark-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$61

Photo Switches	FBR-LN-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, NPN, 8 meter sensing distance, Light-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$61
Photo Switches	FBR-LP-0E	Photoelectric sensor (photo eye), 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, 3-wire, PNP, 8 meter sensing distance, Light-on output, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nut included. Must be used with FBE series emitter.	\$61
Process Controls & Sensors	FC-11	Loop-powered signal conditioner and isolator for 4-20mA signal. DIN-rail mountable.	\$178
Process Controls & Sensors	FC-33	Signal conditioner and isolator for voltage/current signals. 24 VDC input power. Selectable ranges from 0-10 VDC to 0-20mA. Pushbutton programmable ranges and LED indicators for power and performance. DIN-rail mountable.	\$236
Process Controls & Sensors	FC-35B	Signal conditioner and isolator with field configurable input and output, unipolar input ranges of 0-5V, 0-10V, 0-20 mA, or 4-20 mA; bipolar output ranges of +/-100mV, +/-50mV, +/-5V, +/-10V, or +/-15V; input can be field calibrated with offset and span adjustments. Slim-line plastic housing with integral 35mm DIN rail mounting adapter, LED indication and removable screw terminals, 24VDC supply voltage. UL 508 listed, CE marked.	\$272
Process Controls & Sensors	FC-35MM	Terminal block, replacement, 3.5 mm. Package of 14. For use with FC series signal conditioners.	\$50
Process Controls & Sensors	FC-3RLY4	Limit alarm, field configurable, input current signal range(s) of 0 - 20 mA, input voltage signal range(s) of 0 - 15 VDC, 0 - 30 VDC, (4) Form A (SPST) relay(s), 5A @ 250 VAC, 5A @ 30 VDC, 24 VDC / 24 VAC operating voltage, LED indication, plastic housing, 35 mm DIN rail or panel mount, removable screw terminal block(s).	\$225
Process Controls & Sensors	FC-5MM	Terminal block, replacement, 5 mm. Package of 5. For use with FC series signal conditioners.	\$25
Process Controls & Sensors	FC-B34	Signal conditioner and isolator with field configurable input and output, bipolar input ranges of +/-100mV, +/-50mV, +/-5V, +/-10V, or +/-15V; unipolar output ranges of 0-5V, 0-10V, 0-20 mA or 4-20 mA; input can be field calibrated with offset and span adjustments. Slim-line plastic housing with integral 35mm DIN rail mounting adapter, LED indication and removable screw terminals, 24VDC supply voltage. UL 508 listed, CE marked.	\$271
Process Controls & Sensors	FC-ISO-C	The FC-ISO-C Encoder signal conditioner and optical isolator with open collector output is ideal for use with single-ended (open collector, NPN, pull-up, push-pull, totem pole) or differential line driver encoders. Optical isolation separates the input signals from three complementary open collector outputs (A, B, Z, A-not, B-not, Z-not) rated for 5-36 VDC that can be used in single-ended configurations.	\$181
Process Controls & Sensors	FC-ISO-D	The FC-ISO-D Encoder signal conditioner and optical isolator with differential line driver output is also ideal for use with single-ended (open collector, NPN, pull-up, push-pull, totem pole) or differential line driver encoders. Optical isolation separates the input signals from three differential line driver outputs (A, B, Z, A-not, B-not, Z-not) rated for 5 VDC.	\$182
Process Controls & Sensors	FC-P3	Signal conditioner and isolator with field configurable input and output, input ranges of 0 to 100 ohms through 0 to 100 kilohms (3-wire potentiometer); analog output ranges of 0-5V, 0-10V, 0-20 mA or 4-20 mA; input can be field calibrated to 10% of full range of potentiometer. Slim-line plastic housing with integral 35mm DIN rail mounting adapter, LED indication and removable screw terminals, 24 VAC/DC supply voltage. UL 508 listed, CE marked.	\$235
Process Controls & Sensors	FC-R1	Loop-powered signal conditioner for RTD signal. Selectable inputs include Pt100, Pt1000, and Cu10. DIN-rail mountable.	\$236
Process Controls & Sensors	FC-T1	Signal conditioner and isolator for thermocouple signal. 24 VDC input power. Selectable inputs include Type J, K, E, R, S, T, B, N, C. DIN-rail mountable.	\$236

Photo Switches	FFI7-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 400mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFI7-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 400mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFI7-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 400mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFI7-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 400mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFI8-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 800mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFI8-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 800mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFI8-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 800mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFI8-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 800mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192

Photo Switches	FFIH-00-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam emitter without check function</b> , 10-30 VDC, 20 meter sensing distance, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with receiver.	\$141
Photo Switches	FFIH-X0-1E	Photoelectric sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, <b>through-beam emitter with check function</b> , 10-30 VDC, 20 meter sensing distance, infrared LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with receiver.	\$141
Photo Switches	FFIZ-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, NPN, 20 meter sensing distance, selectable Light-on/Dark-on output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$141
Photo Switches	FFIZ-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, PNP, 20 meter sensing distance, selectable Light-on/Dark-on output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$141
Photo Switches	FFIZ-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, NPN, 20 meter sensing distance, complementary (N.O. or N.C.) outputs, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$141
Photo Switches	FFIZ-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>through-beam receiver</b> , 10-30 VDC, 4-wire, PNP, 20 meter sensing distance, complementary (N.O. or N.C.) outputs, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included. Must be used with emitter.	\$141
Photo Switches	FFR3-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 100mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFR3-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 100mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187

Photo Switches	FFR3-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, 100mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFR3-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, 100mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$187
Photo Switches	FFRL-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, NPN, 1 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRL-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, PNP, 1 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRL-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, NPN, 1 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRL-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>retro-reflective</b> for transparent objects, 10-30 VDC, 4-wire, PNP, 1 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRN-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198

Photo Switches	FFRN-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRN-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRN-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$198
Photo Switches	FFRP-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFRP-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance, selectable Light-on/Dark-on output, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFRP-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, NPN, 4 meter sensing distance, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFRP-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>polarized reflective</b> , 10-30 VDC, 4-wire, PNP, 4 meter sensing distance, complementary (N.O. or N.C.) outputs, 500Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$192
Photo Switches	FFRS-0N-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225

<b>Photo Switches</b>	FFRS-0N-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$241
<b>Photo Switches</b>	FFRS-0P-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225
<b>Photo Switches</b>	FFRS-0P-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, selectable Light-on/Dark-on output, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$241
<b>Photo Switches</b>	FFRS-BN-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225
<b>Photo Switches</b>	FFRS-BN-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, NPN, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$241
<b>Photo Switches</b>	FFRS-BP-1E	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression, 30-130 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$225
<b>Photo Switches</b>	FFRS-BP-1E77	Photoelectric sensor, 18mm diameter, <b>IP69K for harsh duty / food and beverage applications</b> , 316L stainless steel housing, <b>diffuse</b> , 10-30 VDC, 4-wire, PNP, background suppression for shiny objects, 60-100 mm sensing distance adjustable with teach-in pushbutton, complementary (N.O. or N.C.) outputs, 400Hz switching frequency, visible red LED emission, M12 quick-disconnect (purchase cable separately). Mounting hex nuts included.	\$241
<b>Power Supplies</b>	FG1	Finger-safe cover for 50VA UNFUSED control transformers, includes one cover for primary side or secondary side	\$13
<b>Power Supplies</b>	FG2	Finger-safe cover for 75VA and 100VA UNFUSED control transformers, includes one cover for primary side or secondary side	\$13
<b>Power Supplies</b>	FG3	Finger-safe cover for all 150VA and 250VA FUSED and UNFUSED control transformers, includes one cover for primary side or secondary side	\$13
<b>Power Supplies</b>	FG4	Finger-safe cover for all 350VA and 750VA FUSED and UNFUSED control transformers, includes one cover for primary side or secondary side.	\$13



<b>Power Supplies</b>	FG5	Finger-safe cover for all 1kVA FUSED and UNFUSED control transformers, includes one cover for primary side or secondary side	\$13
<b>Power Supplies</b>	FGF1	Finger-safe cover for 50VA FUSED control transformers, includes one cover for primary side or secondary side	\$13
<b>Power Supplies</b>	FGF2	Finger-safe cover for 75VA and 100VA FUSED control transformers, includes one cover for primary side or secondary side	\$13
<b>Process Controls &amp; Sensors</b>	FL6001	Smart Flow Sensor with N/O and N/c DC PNP 20-36VDC M18x1.5	\$366
<b>Process Controls &amp; Sensors</b>	FL6002	Smart Flow Sensor with N/O and N/c DC NPN 20-36VDC M18x1.5	\$366
<b>Process Controls &amp; Sensors</b>	FL6003	Stainless Steel Flow Sensor PBT+GF with N/O NPN 20-36VDC G1/2 thread M18x1.5	\$334
<b>Process Controls &amp; Sensors</b>	FL6004	Smart Flow Sensor with N/O and N/c Relay Aluminium Alloy Housing 85-265 V AC M18x1.5	\$388
<b>Process Controls &amp; Sensors</b>	FL6005	Smart Flow Sensor with 4-20ma output Stainless Steel 316L 20-36VDC M18x1.5, M12	\$425
<b>Process Controls &amp; Sensors</b>	FL6101	Smart Flow Sensor with N/O and N/C VDC 20-36VDC M18x1.5	\$471
<b>Process Controls &amp; Sensors</b>	FL6201	Smart Flow + Temp Sensor with N/O and N/c DC PNP 20-36VDC M18x1.5	\$471
<b>Process Controls &amp; Sensors</b>	FL6202	Smart Flow + Temp Sensor with N/O and N/c DC NPN 20-36VDC M18x1.5	\$471
<b>Process Controls &amp; Sensors</b>	FL6301	Stainless Steel Flow Sensor PBT+GF with N/O PNP 20-36VDC G1/2 thread	\$334
<b>Process Controls &amp; Sensors</b>	FLS-HT-100	ProSense float level tilt switch, suspendible/submersible, EPDM rubber rectangular float, mercury-free SPDT switch rated 16A 250VAC, 22.9-foot (7-meter) PVC jacketed cable. Includes optional polypropylene (PP) stabilizing weight.	\$78
<b>Process Controls &amp; Sensors</b>	FLS-HT-200	ProSense float level tilt switch, suspendible/submersible, EPDM rubber oval float, mercury-free SPDT switch rated 16A 250VAC, 22.9-foot (7-meter) PVC jacketed cable. Includes optional polypropylene (PP) stabilizing weight.	\$78
<b>WEG Switchgear</b>	FTBBS	Feeder Terminal - 3Ph suits MPW18/40	\$12
<b>Safety Products</b>	FUN05M015	Steel cable for cable-pull safety switches, 15 meter length, 5mm diameter, red plastic coated	\$31
<b>Safety Products</b>	FUN05M025	Steel cable for cable-pull safety switches, 25 meter length, 5mm diameter, red plastic coated	\$47
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1100	Pushbutton, 22 mm metal, momentary, black flush operator, 1 N.O. contact block	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1100-SC	Pushbutton operator, 22 mm metal, momentary, black, flush. Includes operator and support base ONLY. Contact blocks sold separately.	\$12
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1101	Pushbutton, 22 mm metal, momentary, red flush operator, 1 N.C. contact block	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1101-SC	Pushbutton operator, 22 mm metal, momentary, red, flush. Includes operator and support base ONLY. Contact blocks sold separately.	\$12
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1102	Pushbutton, 22 mm metal, momentary, green flush operator, 1 N.O. contact block	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1102-SC	Pushbutton operator, 22 mm metal, momentary, green, flush. Includes operator and support base ONLY. Contact blocks sold separately.	\$12
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1103	Pushbutton, 22 mm metal, momentary, yellow flush operator, 1 N.O. contact block	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1104	Pushbutton, 22 mm metal, momentary, blue flush operator, 1 N.O. contact block	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1105	Pushbutton, 22 mm metal, momentary, white flush operator, 1 N.O. contact block	\$17

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1106	Pushbutton, 22 mm metal, momentary, red with OFF symbol (0) on flush operator, 1 N.C. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1107	Pushbutton, 22 mm metal, momentary, green with ON symbol (1) on flush operator, 1 N.O. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1110	Pushbutton, 22 mm metal, momentary, black, extended operator, 1 N.O. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1110-SC	Pushbutton operator, 22 mm metal, momentary, black, extended. Includes operator and support base ONLY. Contact blocks sold separately.	\$12
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1111	Pushbutton, 22 mm metal, momentary, red, extended operator, 1 N.C. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1111-SC	Pushbutton operator, 22 mm metal, momentary, red extended. Includes operator and support base ONLY. Contact blocks sold separately.	\$12
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1112	Pushbutton, 22 mm metal, momentary, green, extended operator, 1 N.O. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1112-SC	Pushbutton operator, 22 mm metal, momentary, green, extended. Includes operator and support base ONLY. Contact blocks sold separately.	\$12
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1113	Pushbutton, 22 mm metal, momentary, yellow, extended operator, 1 N.O. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1114	Pushbutton, 22 mm metal, momentary, blue, extended operator, 1 N.O. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1115	Pushbutton, 22 mm metal, momentary, white, extended operator, 1 N.O. contact block	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1120	Pushbutton, 22 mm metal, momentary, black, large 40 mm flush actuator, 1 N.O. contact block (mounts in standard 22 mm hole)	\$19
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1121	Pushbutton, 22 mm metal, momentary, red, large 40 mm flush actuator, 1 N.C. contact block (mounts in standard 22 mm hole)	\$19
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1122	Pushbutton, 22 mm metal, momentary, green, large 40 mm flush actuator, 1 N.O. contact block (mounts in standard 22 mm hole)	\$19
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1123	Pushbutton, 22 mm metal, momentary, yellow, large 40 mm flush actuator, 1 N.O. contact block (mounts in standard 22 mm hole)	\$19
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1124	Pushbutton, 22 mm metal, momentary, blue, large 40 mm flush actuator, 1 N.O. contact block (mounts in standard 22 mm hole)	\$19
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1125	Pushbutton, 22 mm metal, momentary, white, large 40 mm flush actuator, 1 N.O. contact block (mounts in standard 22 mm hole)	\$19
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1131	Pushbutton, 22 mm metal, twist-to-release, red 40 mm mushroom operator, 1 N.C. contact block. Typically used in Emergency Stop applications.	\$31
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1134	Pushbutton, 22 mm metal, momentary, black 40 mm mushroom operator, 1 N.O. contact block	\$27
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1135	Pushbutton, 22 mm metal, momentary, red 40 mm mushroom operator, 1 N.C. contact block	\$27
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1136	Pushbutton, 22 mm metal, twist-to-release, red 60 mm mushroom operator, 1 N.C. contact block. Typically used in Emergency Stop applications	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1137	Pushbutton, 22 mm metal, momentary, red 60 mm mushroom operator, 1 N.C. contact block.	\$32

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1139	Pushbutton, 22 mm metal, momentary, yellow 40 mm mushroom operator, 1 N.O. contact block	\$27
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1141	Pushbutton, 22 mm metal, key operated release, red 40 mm mushroom operator, 1 N.C. contact block. Typically used in Emergency Stop applications.	\$43
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1150	Pushbutton, 22 mm metal, two-way for On/Off control, faces without symbols. Supplied with 1 N.O. and 1 N.C. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1151-120	Pushbutton, 22 mm metal, two-way for On/Off control, 120 VAC/DC indicator, faces without symbols. Supplied with 1 N.O. and 1 N.C. contact block	\$49
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1151-24	Pushbutton, 22 mm metal, two-way for On/Off control, 24 VAC/DC indicator, faces without symbols. Supplied with 1 N.O. and 1 N.C. contact block	\$47
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1152	Pushbutton, 22 mm metal, two-way for On/Off control, with ON (1) and OFF (0) symbols. Supplied with 1 N.O. and 1 N.C. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1153-120	Pushbutton, 22 mm metal, two-way for On/Off control, 120 VAC/DC indicator, with ON (1) and OFF (0) symbols. Supplied with 1 N.O. and 1 N.C. contact block	\$54
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1153-24	Pushbutton, 22 mm metal, two-way for On/Off control, 24 VAC/DC indicator, with ON (1) and OFF (0) symbols. Supplied with 1 N.O. and 1 N.C. contact block	\$49
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1191-120	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, red, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1191-120L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, red, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1191-24	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, red, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$36
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1191-24L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, red, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1192-120	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, green, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1192-120L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, green, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1192-24	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, green, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$36
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1192-24L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, green, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1193-120	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, yellow, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1193-120L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, yellow, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1193-24	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, yellow, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$36
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1193-24L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, yellow, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1194-120	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, blue, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1194-120L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, blue, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$62

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1194-24	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, blue, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$36
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1194-24L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, blue, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1195-120	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, clear, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1195-120L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, clear, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1195-24	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, clear, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$36
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1195-24L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, clear, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1196-120	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, white, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1196-120L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, white, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1196-24	Pushbutton, 22 mm metal, push ON - push OFF, incandescent illuminated, white, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$36
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1196-24L	Pushbutton, 22 mm metal, push ON - push OFF, LED illuminated, white, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1201-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, red, 120 VAC/DC, flush operator with colored plastic ring, 1 N.C. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1201-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 120 VAC/DC, flush operator with colored plastic ring, 1 N.C. contact block	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1201-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, red, 24 VAC/DC, flush operator with colored plastic ring, 1 N.C. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1201-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 24 VAC/DC, flush operator with colored plastic ring, 1 N.C. contact block	\$48
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1202-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, green, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1202-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, green, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1202-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, green, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1202-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, green, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$48
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1203-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, yellow, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1203-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, yellow, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1203-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, yellow, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1203-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, yellow, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$48

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1204-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, blue, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1204-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, blue, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1204-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, blue, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1204-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, blue, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$48
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1205-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, clear, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1205-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, clear, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1205-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, clear, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1205-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, clear, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1206-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, white, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1206-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, white, 120 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1206-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, white, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block.	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1206-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, white, 24 VAC/DC, flush operator with colored plastic ring, 1 N.O. contact block	\$59
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1211-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, red, 120 VAC/DC lamp, extended operator, 1 N.C. contact block	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1211-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 120 VAC/DC, extended operator, 1 N.C. contact block	\$47
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1211-120LA	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 120 VAC/DC, extended operator, 1 N.O. contact block	\$47
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1211-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, red, 24 VAC/DC, extended operator, 1 N.C. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1211-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 24 VAC/DC, extended operator, 1 N.C. contact block	\$42
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1212-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, green, 120 VAC/DC lamp, extended operator, 1 N.O. contact block	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1212-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, green, 120 VAC/DC, extended operator, 1 N.O. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1212-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, green, 24 VAC/DC, extended operator, 1 N.O. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1212-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, green, 24 VAC/DC, extended operator, 1 N.O. contact block	\$47
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1213-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, yellow, 120 VAC/DC lamp, extended operator, 1 N.O. contact block	\$35

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1213-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, yellow, 120 VAC/DC, extended operator, 1 N.O. contact block	\$44
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1213-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, yellow, 24 VAC/DC, extended operator, 1 N.O. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1213-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, yellow, 24 VAC/DC, extended operator, 1 N.O. contact block	\$42
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1214-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, blue, 120 VAC/DC lamp, extended operator, 1 N.O. contact block	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1214-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, blue, 120 VAC/DC, extended operator, 1 N.O. contact block	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1214-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, blue, 24 VAC/DC, extended operator, 1 N.O. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1214-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, blue, 24 VAC/DC, extended operator, 1 N.O. contact block	\$47
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1215-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, clear, 120 VAC/DC lamp, extended operator, 1 N.O. contact block	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1215-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, clear, 120 VAC/DC, extended operator, 1 N.O. contact block	\$56
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1215-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, clear, 24 VAC/DC, extended operator, 1 N.O. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1215-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, clear, 24 VAC/DC, extended operator, 1 N.O. contact block	\$51
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1216-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, white, 120 VAC/DC lamp, extended operator, 1 N.O. contact block	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1216-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, white, 120 VAC/DC, extended operator, 1 N.O. contact block	\$56
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1216-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, white, 24 VAC/DC, extended operator, 1 N.O. contact block	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1216-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, white, 24 VAC/DC, extended operator, 1 N.O. contact block	\$51
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1221-120	Pushbutton, 22 mm metal, momentary, incandescent illuminated, red, 120 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1221-120L	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 120 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$48
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1221-24	Pushbutton, 22 mm metal, momentary, incandescent illuminated, red, 24 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1221-24L	Pushbutton, 22 mm metal, momentary, LED illuminated, red, 24 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1226-120	Pushbutton, 22 mm metal, latch with twist-to-release, incandescent illuminated, red, 120 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1226-120L	Pushbutton, 22 mm metal, latch with twist-to-release, LED illuminated, red, 120 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$54
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1226-24	Pushbutton, 22 mm metal, latch with twist-to-release, incandescent illuminated, red, 24 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$41

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1226-24L	Pushbutton, 22 mm metal, latch with twist-to-release, LED illuminated, red, 24 VAC/DC, 40 mm mushroom operator, 1 N.C. contact block	\$49
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1231-120L	Indicating light, 22 mm metal, 120 VAC/DC LED, red	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1231-24L	Indicating light, 22 mm metal, 24 VAC/DC LED, red	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1232-120L	Indicating light, 22 mm metal, 120 VAC/DC LED, green	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1232-24L	Indicating light, 22 mm metal, 24 VAC/DC LED, green	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1233-120L	Indicating light, 22 mm metal, 120 VAC/DC LED, yellow	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1233-24L	Indicating light, 22 mm metal, 24 VAC/DC LED, yellow	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1234-120L	Indicating light, 22 mm metal, 120 VAC/DC LED, blue	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1234-24L	Indicating light, 22 mm metal, 24 VAC/DC LED, blue	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1235-120L	Indicating light, 22 mm metal, 120 VAC/DC LED, clear	\$42
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1235-24L	Indicating light, 22 mm metal, 24 VAC/DC LED, clear	\$41
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1236-120L	Indicating light, 22 mm metal, 120 VAC/DC LED, white	\$42
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1236-24L	Indicating light, 22 mm metal, 24 VAC/DC LED, white	\$41
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1241-120	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, red, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1241-120L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, red, 120 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1241-24	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, red, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1241-24L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, red, 24 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1242-120	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, green, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1242-120L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, green, 120 VAC/DC, knob operator, 1 N.O. contact block	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1242-24	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, green, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1242-24L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, green, 24 VAC/DC, knob operator, 1 N.O. contact block	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1243-120	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, yellow, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1243-120L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, yellow, 120 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1243-24	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, yellow, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1243-24L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, yellow, 24 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1244-120	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, blue, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1244-120L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, blue, 120 VAC/DC, knob operator, 1 N.O. contact block	\$57
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1244-24	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, blue, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1244-24L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, blue, 24 VAC/DC, knob operator, 1 N.O. contact block	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1245-120	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent illuminated, clear, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1245-120L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, clear, 120 VAC/DC, knob operator, 1 N.O. contact block	\$57
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1245-24	Selector switch, 22 mm metal, 2-position, spring return from right, incandescent incandescent incandescent illuminated, clear, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1245-24L	Selector switch, 22 mm metal, 2-position, spring return from right, LED illuminated, clear, 24 VAC/DC, knob operator, 1 N.O. contact block	\$57
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1251-120	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, red, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1251-120L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, red, 120 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1251-24	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, red, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1251-24L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, red, 24 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1252-120	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, green, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1252-120L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, green, 120 VAC/DC, knob operator, 1 N.O. contact block	\$49
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1252-24	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, green, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1252-24L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, green, 24 VAC/DC, knob operator, 1 N.O. contact block	\$50
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1253-120	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, yellow, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1253-120L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, yellow, 120 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1253-24	Selector switch, 22 mm metal, 2-position, maintained, incandescent incandescent illuminated, yellow, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37



<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1253-24L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, yellow, 24 VAC/DC, knob operator, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1254-120	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, blue, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1254-120L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, blue, 120 VAC/DC, knob operator, 1 N.O. contact block	\$57
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1254-24	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, blue, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1254-24L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, blue, 24 VAC/DC, knob operator, 1 N.O. contact block	\$49
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1255-120	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, clear, 120 VAC/DC, knob operator, 1 N.O. contact block	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1255-120L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, clear, 120 VAC/DC, knob operator, 1 N.O. contact block	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1255-24	Selector switch, 22 mm metal, 2-position, maintained, incandescent illuminated, clear, 24 VAC/DC, knob operator, 1 N.O. contact block	\$37
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1255-24L	Selector switch, 22 mm metal, 2-position, maintained, LED illuminated, clear, 24 VAC/DC, knob operator, 1 N.O. contact block	\$57
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1261-120	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, red, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1261-120L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, red, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1261-24	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, red, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1261-24L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, red, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1262-120	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, green, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1262-120L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, green, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1262-24	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, green, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1262-24L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, green, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1263-120	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, yellow, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1263-120L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, yellow, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1263-24	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, yellow, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1263-24L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, yellow, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1264-120	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, blue, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1264-120L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, blue, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1264-24	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, blue, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1264-24L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, blue, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1265-120	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, clear, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1265-120L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, clear, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$75
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1265-24	Selector switch, 22 mm metal, 3-position, maintained, incandescent illuminated, clear, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1265-24L	Selector switch, 22 mm metal, 3-position, maintained, LED illuminated, clear, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1281-120	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, red, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1281-120L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, red, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1281-24	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, red, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1281-24L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, red, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1282-120	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, green, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1282-120L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, green, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1282-24	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, green, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1282-24L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, green, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1283-120	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, yellow, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1283-120L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, yellow, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$62
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1283-24	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, yellow, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1283-24L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, yellow, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1284-120	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, blue, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1284-120L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, blue, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1284-24	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, blue, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1284-24L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, blue, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$72
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1285-120	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, clear, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1285-120L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, clear, 120 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$71
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1285-24	Selector switch, 22 mm metal, 3-position, spring return to center, incandescent illuminated, clear, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$60
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1285-24L	Selector switch, 22 mm metal, 3-position, spring return to center, LED illuminated, clear, 24 VAC/DC, knob operator, 2 N.O. and 2 N.C. contact blocks	\$76
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1300	Selector switch, 22 mm metal, 2-position, maintained, black knob, 1 N.O. contact block	\$26
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1310	Selector switch, 22 mm metal, 2-position, spring return from right, black knob, 1 N.O. contact block	\$28
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1320-22	Selector switch, 22 mm metal, 3-position, maintained, black knob, 2 N.O. and 2 N.C. contact blocks	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1330-22	Selector switch, 22 mm metal, 3-position, spring return to center, black knob, 2 N.O. and 2 N.C. contact blocks	\$48
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1350	Selector switch, 22 mm metal, 2-position, maintained, black lever, 1 N.O. contact block	\$28
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1360	Selector switch, 22 mm metal, 2-position, spring return from right, black lever, 1 N.O. contact block	\$28
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1370-22	Selector switch, 22 mm metal, 3-position, maintained, black lever, 2 N.O. and 2 N.C. contact blocks	\$48
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1380-22	Selector switch, 22 mm metal, 3-position, spring return to center, black lever, 2 N.O. and 2 N.C. contact blocks	\$49
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1420	Selector switch, 22 mm metal, 2-position, maintained, key-operated, 1 N.O. contact block. Key may be removed in all positions.	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1430	Selector switch, 22 mm metal, 2-position, spring return from right, key-operated, 1 N.O. contact block	\$45
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GCX1470-22	Selector switch, 22 mm metal, 3-position, maintained, key-operated, 2 N.O. and 2 N.C. contact blocks. Key may be removed in all positions.	\$64
<b>Current Sensors &amp; Transducers</b>	GFS30-D1C-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally de-energized relay output, automatic reset, 120VAC powered, UL 1053 recognized	\$341
<b>Current Sensors &amp; Transducers</b>	GFS30-D1C-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally de-energized relay output, automatic reset, 24 VAC/DC powered, UL 1053 recognized	\$341
<b>Current Sensors &amp; Transducers</b>	GFS30-E1C-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally energized relay output, automatic reset, 120VAC powered, UL 1053 recognized	\$365
<b>Current Sensors &amp; Transducers</b>	GFS30-E1C-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPDT normally energized relay output, automatic reset, 24 VAC/DC powered, UL 1053 recognized	\$365
<b>Current Sensors &amp; Transducers</b>	GFS30-M1A-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.O. relay output, manual reset, 120VAC powered, UL 1053 recognized	\$494
<b>Current Sensors &amp; Transducers</b>	GFS30-M1A-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.O. relay output, manual reset, 24 VAC/DC powered, UL 1053 recognized	\$494

<b>Current Sensors &amp; Transducers</b>	GFS30-M1B-120A-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.C. relay output, manual reset, 120VAC powered, UL 1053 recognized	\$494
<b>Current Sensors &amp; Transducers</b>	GFS30-M1B-24-F	AcuAMP ground fault sensor, fixed core, jumper-selectable 5, 10, or 30 mA setpoint, SPST-N.C. relay output, manual reset, 24 VAC/DC powered, UL 1053 recognized	\$494
<b>Encoders</b>	GJ-10D	Coupling, glass fiber reinforced resin for TRD-GK series encoders	\$22
<b>Encoders</b>	GJ-6D	Coupling, glass fiber reinforced resin for TRD-S series encoders	\$17
<b>Encoders</b>	GJ-8D	Coupling, glass fiber reinforced resin for TRD-N/NA series encoders	\$17
<b>Safety Products</b>	GLM-143002	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 2 N.C. contacts with slow action break before make, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$280
<b>Safety Products</b>	GLM-143051	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$310
<b>Safety Products</b>	GLM-143053	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 2 N.O. and 2 N.C. contacts with slow action break before make, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$310
<b>Safety Products</b>	GLM-143057	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$362
<b>Safety Products</b>	GLM-143067-AS	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 24VDC LED, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$413
<b>Safety Products</b>	GLM-143067-BS	Safety switch, cable-pull interlock operated, with reset, protection up to 50 meters (164 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 110VAC LED, 57mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$419
<b>Safety Products</b>	GLS-142002	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 2 N.C. contacts with slow action break before make, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$306
<b>Safety Products</b>	GLS-142051	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$341

<b>Safety Products</b>	GLS-142053	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 2 N.O. and 2 N.C. contacts with slow action break before make, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$341
<b>Safety Products</b>	GLS-142063	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$387
<b>Safety Products</b>	GLS-142075-AS	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 24VDC LED, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$433
<b>Safety Products</b>	GLS-142075-BS	Safety switch, cable-pull interlock operated, with reset, protection up to 80 meters (262 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 110VAC LED, 63mm wide, die-cast aluminum body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$453
<b>Safety Products</b>	GLS-SS-144002	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$641
<b>Safety Products</b>	GLS-SS-144004	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 2 N.O. and 2 N.C. contacts with slow action break before make, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$641
<b>Safety Products</b>	GLS-SS-144014	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$761
<b>Safety Products</b>	GLS-SS-144020-AS	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 24VDC LED, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$835
<b>Safety Products</b>	GLS-SS-144020-BS	Safety switch, cable-pull interlock operated, with reset, protection up to 100 meters (328 ft.), 1 N.O. and 3 N.C. contacts with slow action break before make, emergency stop button, one red and green bi-color steady 110VAC LED, 65mm wide, 316 stainless steel body, three conduit openings accept 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order cable separately.	\$853
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1172PB-5	Illuminated short lever replacement operator for 22 mm selector switch, two-position, blue, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1172PG-5	Illuminated short lever replacement operator for 22 mm selector switch, two-position, yellow, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1172PN-5	Illuminated short lever replacement operator for 22 mm selector switch, two-position, clear, pack of 5	\$39

<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1172PR-5	Illuminated short lever replacement operator for 22 mm selector switch, two-position, red, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1172PV-5	Illuminated short lever replacement operator for 22 mm selector switch, two-position, green, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1288PB-5	Illuminated short lever replacement operator for 22 mm selector switch, three-position, blue, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1288PG-5	Illuminated short lever replacement operator for 22 mm selector switch, three-position, yellow, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1288PN-5	Illuminated short lever replacement operator for 22 mm selector switch, three-position, clear, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1288PR-5	Illuminated short lever replacement operator for 22 mm selector switch, three-position, red, pack of 5	\$39
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	GR1288PV-5	Illuminated short lever replacement operator for 22 mm selector switch, three-position, green, pack of 5	\$39
<b>VF Drives</b>	GS-2010-BR-ENC	Braking resistor, for use with GS3-2010 AC drive, 1000 watt, 20 ohm, equiv. IP20 enclosure with built-in temperature sensor	\$549
<b>VF Drives</b>	GS-2015-BR-ENC	Braking resistor, for use with GS3-2015 AC drive, 2400 watt, 13.6 ohm, equiv. IP20 enclosure with built-in temperature sensor	\$941
<b>VF Drives</b>	GS-2020-BR-ENC	Braking resistor, for use with GS3-2020 AC drive, 3000 watt, 10 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$1,043
<b>VF Drives</b>	GS-2025-BR-ENC	Braking resistor, for use with GS3-2025 AC drive, 4800 watt, 8 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$1,294
<b>VF Drives</b>	GS-2030-BR-ENC	Braking resistor, for use with GS3-2030 AC drive, 4800 watt, 6.8 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-2DBU.	\$1,268
<b>VF Drives</b>	GS-2040-BR-ENC	Braking resistor, for use with GS3-2040 AC drive, 3000 watt, 10 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-2DBU.	\$1,046
<b>VF Drives</b>	GS-2050-BR-ENC	Braking resistor, for use with GS3-2050 AC drive, 4800 watt, 8 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-2DBU.	\$1,294
<b>VF Drives</b>	GS-20P5-BR	Braking resistor, for use with GS2-10P2, GS2-10P5, GS2-20P5 AC drives, 80 watt, 200 ohm	\$102
<b>VF Drives</b>	GS-21P0-BR	Braking resistor, for use with GS2-11P0, GS2/GS3-21P0 AC drives, 80 watt, 200 ohm	\$137
<b>VF Drives</b>	GS2-20P5	GS2 AC micro drive, 0.37 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$334
<b>VF Drives</b>	GS2-22P0	GS2 AC micro drive, 1.5 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$521
<b>VF Drives</b>	GS2-23P0	GS2 AC micro drive, 2.2 Kw, 230V, single/three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$641
<b>VF Drives</b>	GS-22P0-BR	Braking resistor, for use with GS2/GS3-22P0 AC drives, 300 watt, 100 ohm	\$156
<b>VF Drives</b>	GS-232CBL	PC programming cable for use with GSOFT, 3 meter, for GS2 drives only	\$60
<b>VF Drives</b>	GS-23P0-BR	Braking resistor, for use with GS2/GS3-23P0 AC drives, 300 watt, 70 ohm	\$181
<b>VF Drives</b>	GS2-4010	GS2 AC micro drive, 7.5 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$1,535

VF Drives	GS2-41P0	GS2 AC micro drive, 0.75 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$545
VF Drives	GS2-42P0	GS2 AC micro drive, 1.5 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$629
VF Drives	GS2-43P0	GS2 AC micro drive, 2.2 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$744
VF Drives	GS2-45P0	GS2 AC micro drive, 3.7 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$808
VF Drives	GS2-47P5	GS2 AC micro drive, 5.5 Kw, 460V, three-phase input, three-phase output, V/F (volts per hertz) control mode. Manual included with product.	\$1,218
VF Drives	GS-25P0-BR	Braking resistor, for use with GS2/GS3-25P0 AC drives, 400 watt, 40 ohm	\$179
VF Drives	GS-27P5-BR	Braking resistor, for use with GS2/GS3-27P5 AC drives, 500 watt, 30 ohm	\$169
VF Drives	GS-2DBU	Dynamic braking unit, 230 VAC. Purchase dynamic braking resistors separately.	\$538
VF Drives	GS2-DR02	Adapter plate, for mounting smaller-frame GS2 AC drives onto 35mm DIN rail; fits GS2 AC drives 2 hp and below, and 460V and 575V 3 hp GS2 AC drives. Adapter, drive mounting screws, and installation instructions included.	\$21
VF Drives	GS3-BZL	Flush mount bezel kit for remote mounting of the DURApulse removable keypad	\$34
VF Drives	GS3-FB	Pulse generator feed card for DURApulse series AC drives	\$149
VF Drives	GS3-KPD	Spare keypad for DURApulse series AC drives	\$171
VF Drives	GS-4010-BR	Braking resistor, for use with GS2/GS3-4010, GS2-5010 AC drives, 1000 watt, 75 ohm. GS2-5010 requires 2 braking resistors.	\$333
VF Drives	GS-4015-BR-ENC	Braking resistor, for use with GS3-4015 AC drive, 1000 watt, 50 ohm, equiv. IP20 enclosure with built-in temperature sensor	\$549
VF Drives	GS-4020-BR-ENC	Braking resistor, for use with GS3-4020 AC drive, 1500 watt, 40 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$672
VF Drives	GS-4025-BR-ENC	Braking resistor, for use with GS3-4025 AC drive, 4800 watt, 32 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,609
VF Drives	GS-4030-BR-ENC	Braking resistor, for use with GS3-4030 AC drive, 4800 watt, 27.2 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,609
VF Drives	GS-4040-BR-ENC	Braking resistor, for use with GS3-4040 AC drive, 6000 watt, 20 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,609
VF Drives	GS-4050-BR-ENC	Braking resistor, for use with GS3-4050 AC drive, 9600 watt, 16 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,933
VF Drives	GS-4060-BR-ENC	Braking resistor, for use with GS3-4060 AC drive, 9600 watt, 13.6 ohm, equiv. IP20 enclosure with built-in temperature sensor. Requires external braking unit GS-4DBU.	\$1,933
VF Drives	GS-4075-BR-ENC	Braking resistor, for use with GS3-4075 AC drive, 6000 watt, 20 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-4DBU.	\$1,609
VF Drives	GS-4100-BR-ENC	Braking resistor, for use with GS3-4100 AC drive, 9600 watt, 13.6 ohm, equiv. IP20 enclosure with built-in temperature sensor. AC drive requires 2 braking resistors and 2 external braking units GS-4DBU.	\$1,933
VF Drives	GS-41P0-BR	Braking resistor, for use with GS2/GS3-41P0 AC drives, 80 watt, 750 ohm	\$102
VF Drives	GS4-21P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 1hp with 3-phase input, 1/2hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$995

<b>VF Drives</b>	GS4-22P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 2hp with 3-phase input, 3/4hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,104
<b>VF Drives</b>	GS4-23P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 3hp with 3-phase input, 1hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,223
<b>VF Drives</b>	GS4-25P0	DURApulse GS4 series AC high-performance drive, 230 VAC, 5hp with 3-phase input, 2hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,372
<b>VF Drives</b>	GS4-27P5	DURApulse GS4 series AC high-performance drive, 230 VAC, 7-1/2hp with 3-phase input, 3hp with 1-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,588
<b>VF Drives</b>	GS-42P0-BR	Braking resistor, for use with GS2/GS3-42P0, GS2-51P0/52P0/53P0/55P0/57P5 AC drives, 300 watt, 400 ohm. GS2-53P0/55P0/57P5 require 2 braking resistors.	\$154
<b>VF Drives</b>	GS-43P0-BR	Braking resistor, for use with GS2/GS3-43P0 AC drives, 300 watt, 250 ohm	\$154
<b>VF Drives</b>	GS4-4010	DURApulse GS4 series AC high-performance drive, 460 VAC, 10hp (7.5kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,717
<b>VF Drives</b>	GS4-4015	DURApulse GS4 series AC high-performance drive, 460 VAC, 15hp (11kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$2,006
<b>VF Drives</b>	GS4-4020	DURApulse GS4 series AC high-performance drive, 460 VAC, 20hp (15kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$2,631
<b>VF Drives</b>	GS4-4025	DURApulse GS4 series AC high-performance drive, 460 VAC, 25hp (18kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$3,125
<b>VF Drives</b>	GS4-4030	DURApulse GS4 series AC high-performance drive, 460 VAC, 30hp (22kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$3,526
<b>VF Drives</b>	GS4-4040	DURApulse GS4 series AC high-performance drive, 460 VAC, 40hp (30kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$4,573
<b>VF Drives</b>	GS4-4050	DURApulse GS4 series AC high-performance drive, 460 VAC, 50hp (40kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$5,438
<b>VF Drives</b>	GS4-4060	DURApulse GS4 series AC high-performance drive, 460 VAC, 60hp (45kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$6,284
<b>VF Drives</b>	GS4-42P0	DURApulse GS4 series AC high-performance drive, 460 VAC, 2hp with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,089
<b>VF Drives</b>	GS4-43P0	DURApulse GS4 series AC high-performance drive, 460 VAC, 3hp (2.2kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,175
<b>VF Drives</b>	GS4-45P0	DURApulse GS4 series AC high-performance drive, 460 VAC, 5hp (3.7kw) with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,390



<b>VF Drives</b>	GS4-47P5	DURApulse GS4 series AC high-performance drive, 460 VAC, 7-1/2hp (5.5kw)with 3-phase input, SVC or V/Hz mode, safe torque off, RS-485, Modbus and BACnet, 100kA SCCR. Optional Ethernet IP and Modbus TCP cards available.	\$1,528
<b>VF Drives</b>	GS-45P0-BR	Braking resistor, for use with GS2/GS3-45P0 AC drives, 400 watt, 150 ohm	\$154
<b>VF Drives</b>	GS-47P5-BR	Braking resistor, for use with GS2/GS3-47P5 AC drives, 500 watt, 100 ohm	\$226
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	GS-485HD15-CBL-2	ZIPLink GS Drives cable with 6-pin RJ12 connector to HD 15-pin male connector, 26 AWG, shielded, twisted pair, 2.0 meter (6.6 ft.) length. FOR ALL GS SERIES and DURAPULSE DRIVES	\$15
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	GS-485RJ12-CBL-2	ZIPLink GS series drive communication cable, 6-pin RJ12 connector to 6-pin RJ12 connector, 3-wire straight-through, 26AWG, 2.0 meter (6.6 ft.) length. Cable used in conjunction with ZL-CDM-RJ12xxx distribution module can access a compatible RS-485 device network.	\$11
<b>VF Drives</b>	GS-4DBU	Dynamic braking unit, 460 VAC. Purchase dynamic braking resistors separately.	\$832
<b>VF Drives</b>	GS-CBL2-1L	Keypad Cable, GS series, 1 meter	\$73
<b>VF Drives</b>	GS-CBL2-3L	Keypad Cable, GS series, 3 meters	\$96
<b>VF Drives</b>	GS-CBL2-5L	Keypad Cable, GS series, 5 meters	\$112
<b>VF Drives</b>	GS-EDRV100	10/100 Mbps Ethernet communications module for GS series AC drives, converts the Ethernet signal from the Productivity3000 Remote I/O and other qualified networks to the drives' serial Modbus connection; encapsulated compact form factor, 35mm DIN rail mountable. Serial cable included (2 ft).	\$516
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	GS-EDRV-CBL-2	ZIPLink GS series drive communication cable, 6-pin RJ12 connector to 6-pin RJ12 connector, 6-wire straight-through, 26AWG, 2.0 meter (6.6 ft.) length. Connects GS series and Durapulse series drives to the GS-EDRV Ethernet communication module.	\$11
<b>VF Drives</b>	GS-FAN-1	Replacement fan for DURApulse AC Drive models GS3-43P0	\$63
<b>VF Drives</b>	GS-FAN-2	Replacement fan for DURApulse AC Drive models GS3-23P0/25P0/45P0	\$67
<b>VF Drives</b>	GS-FAN-3	Replacement fan for DURApulse AC Drive models GS3-27P5/2010/2015/47P5/4010/4015	\$67
<b>VF Drives</b>	GS-FAN-4	Replacement fan for DURApulse AC Drive models GS3-2020/2025/2030/4020/4025/4030	\$97
<b>VF Drives</b>	GS-FAN-5	Replacement fan for DURApulse AC Drive models GS3-2040/2050/4040/4050/4060/4075/4100	\$246
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	GS-ISOCON-CBL-2	ZIPLink GS series drive communication cable, 6-pin RJ12 connector to FA-ISOCON 5-pin connector, 26AWG, 2.0 meter (6.6 ft.) length. Connects GS series and Durapulse series drives to FA-ISOCON universal serial communications converter.	\$15
<b>VF Drives</b>	GSOFT	GSOFT Windows configuration software, CD or free download. For use with GS1, GS2 and DURApulse GS3 series AC drives. Requires PC serial port, USB-RS232 or USB-485M serial adapters.	\$25
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	GS-RJ12-CBL-2	ZIPLink GS Drives cable with 6-pin RJ12 connector to 6-pin RJ12 connector, 26 AWG, 2.0 meter (6.6 ft.) length. FOR THE GS2 SERIES DRIVES ONLY	\$14
<b>VF Drives</b>	GS-RS485-4	RS485 comm board, 4 port, for GS2 drives	\$65
<b>VF Drives</b>	GS-RS485-8	RS485 comm board, 8 port, for GS2 drives	\$77
<b>Photo Switches</b>	GX3-AN-1E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, NPN, 100mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$148

Photo Switches	GX3-AN-2E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, NPN, 150mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$148
Photo Switches	GX3-AP-1E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, PNP, 100mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$148
Photo Switches	GX3-AP-2E	Photoelectric sensor (photo eye), 18mm diameter threaded lens, plastic cube housing, <b>diffuse with background suppression</b> , 10-30 VDC, 3-wire, PNP, 150mm sensing distance, Light-on output, 1kHz switching frequency, visible red LED emission, M12 quick-discon	\$148
Photo Switches	GXE-00-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>through-beam emitter</b> , 2-wire, 20m sensing distance, visible red light emission, 4-pin M12 quick-disconnect.	\$89
Proximity Switches	GXM31D2474	Hexnuts for 12 mm proximity sensors, pack of 6	\$19
Proximity Switches	GXM3GD2340	Hexnuts for 8 mm proximity sensors, pack of 6	\$10
Proximity Switches	GXM3PD2013	Hexnuts for 30 mm proximity sensors, pack of 6	\$33
Photo Switches	GXP-AN-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>polarized retroreflective</b> , 3-wire, NPN, 4m sensing distance, Light-on output, visible red light emission, 4-pin M12 quick-disconnect.	\$118
Photo Switches	GXP-AP-1E	Photoelectric sensor (photo eye), rectangular, 52.6 x 36.1 x 19.1 mm, 3-wire, 4m sensing distance, Light-on output, PNP, <b>polarized retroreflective</b> , plastic housing, 4-pin M12 quick-disconnect.	\$118
Photo Switches	GXP-CN-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>polarized retroreflective</b> , 3-wire, NPN, 4m sensing distance, Dark-on output, visible red light emission, 4-pin M12 quick-disconnect.	\$118
Photo Switches	GXP-CP-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>polarized retroreflective</b> , 3-wire, PNP, 4m sensing distance, Dark-on output, visible red light emission, 4-pin M12 quick-disconnect.	\$118
Photo Switches	GXR-AP-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>through-beam receiver</b> , 3-wire, PNP, 20m sensing distance, Light-on output, 4-pin M12 quick-disconnect.	\$106
Photo Switches	GXR-CN-1E	Photoelectric sensor, rectangular, 18 mm threaded lens, IP67, plastic housing, <b>through-beam receiver</b> , 3-wire, NPN, 20m sensing distance, Dark-on output, 4-pin M12 quick-disconnect.	\$106
Photo Switches	GXR-CP-1E	Photoelectric sensor, rectangular, 18 mm, 18 mm threaded lens, IP67, plastic housing, <b>through-beam receiver</b> , 3-wire, PNP, 20m sensing distance, Dark-on output, 4-pin M12 quick-disconnect. Mounting hex nut included.	\$106
DL05/06 PLC Units	H0-CTRIO2	High-speed counter interface module for DL05/06 PLCs. (4) 9-30 VDC sink/source inputs, (2) 5-36 VDC isolated sink/source outputs, 1A per point. Inputs supported: 1 quadrature encoder counter up to 250kHz, or 2 single-channel counters up to 250kHz, and 2 high speed discrete inputs for Reset, Inhibit, or Capture. Outputs supported: 2 independently configurable high-speed discrete outputs or 1 channel pulse output control, 20Hz-250kHz per channel, pulse and direction or CW/CCW pulses.	\$469
DL05/06 PLC Units	H0-ECOM100	DL05/06 PLC Systems Ethernet Communications Module, supports master/slave communication, 10/100 Mbit with auto-detect, supports TCP/IP, UDP/IP, IPX & Modbus TCP application layer protocol	\$521

<b>DL205 PLC Units</b>	H2-CTRIO2	High-speed counter interface module for D2-240, D2-250(-1), D2-260 CPU based PLCs, Do-more H2 and T1H series PLCs, and WinPLC. (8) 9-30 VDC sink/source inputs, (4) 5-36 VDC isolated sink/source outputs, 1A per point. Inputs supported: 2 quadrature encoder counters up to 250kHz, or 4 single-channel counters up to 250kHz, and 4 high-speed discrete inputs for Reset, Inhibit, or Capture. Outputs supported: 4 independently configurable high-speed discrete outputs or 2 channels pulse output control, 20Hz-250kHz per channel, pulse and direction or CW/CCW pulses. (Not compatible with D2-230 CPU.) Must use with Do-more Designer or CTRIO Workbench v2.2.0 or higher.	\$820
<b>DL205 PLC Units</b>	H2-DM1	Do-more H2 series PLC CPU module, DL205 form factor, 192k words total (64k words ladder (flash memory), 128k words user data memory (SRAM with battery backup)).	\$737
<b>DL205 PLC Units</b>	H2-DM1E	Do-more H2 series PLC CPU module, 192k words total (64k words ladder (flash memory), 128k words user data memory (SRAM with battery backup)). Ladder programming, real time clock/calendar, three built-in communications ports: (1) RS-232 port supports programming, K-sequence slave, MODBUS RTU master/slave and ASCII IN/OUT; (1) USB port supports programming; (1) Ethernet port supports programming, TCP/IP, UDP/IP and Modbus/TCP. Supports bumpless run-time editing and 2000 PID loops. Battery included. Requires Do-more Designer programming software (free download online). User manual H2-DM-M available as a free download, or purchase hard copy separately.	\$819
<b>DL205 PLC Units</b>	H2-EBC100	Ethernet Base Controller for DL205 base, for connection to PLC Ethernet master or PC Ethernet network interface card. Supports 10/100Mb auto-detect, TCP/IP, UDP/IP, IPX, and Modbus TCP/IP application layer protocol.	\$811
<b>DL205 PLC Units</b>	H2-ECOM100	Ethernet Communication Module for DL205 PLC systems. Supports master slave communication, 10/100Mb auto-detect, TCP/IP, UDP/IP, IPX, and Modbus TCP application layer protocol.	\$694
<b>DL205 PLC Units</b>	H2-ERM100	Ethernet Remote Master module, for Ethernet remote I/O on a 10/100Base-T network at 10/100 Megabaud. Must be installed in a local base with a D2-240, D2-250(-1), D2-260, Do-more H2 series or H2-WPLCx-xx CPU module in the CPU slot. Ethernet cable (purchased separately) connects to H2/H4/T1H-EBC(100) modules directly or via Ethernet hub(s). (Not compatible with D2-230 CPU.)	\$571
<b>DL205 PLC Units</b>	H2-SERIO	3 Port RS-232 Serial I/O module for PC control with the WinPLC or an EBC-based system connected to a PC. These additional serial ports will allow connection of a wide range of serial devices, such as barcode scanners, scales, printers, modems, etc. Module usage covered in H2-WPLC-M, ordered separately.	\$465
<b>DL205 PLC Units</b>	H2-SERIO-4	3-port RS-232/RS-485 Serial I/O module for use with the WinPLC or an H2-EBC100-based system connected to a PC; (2) RS-232 ports, (1) RS-485 port (2-wire or 4-wire). These additional serial ports allow connection of a wide range of serial devices, such as barcode scanners, scales, printers, modems, etc. Module usage documented in H2-WPLC-M, free download or purchase separately.	\$415
<b>DL405 PLC Units</b>	H4-CTRIO	DL405 High Speed Counter I/O Module, 8 DC sink/source inputs 9-30VDC, 4 isolated sink/source DC outputs, 5-30VDC, 1A per point. Inputs supported: 2 quadrature encoder counters up to 100kHz, or 4 single channel counters up to 100kHz, and 4 high speed discrete inputs for Reset, Inhibit, or Capture. Outputs supported: 4 independently configurable high speed discrete outputs or 2 channels pulse output control, 20Hz-25kHz per channel, pulse and direction or cw/ccw pulses.	\$914
<b>DL405 PLC Units</b>	H4-EBC	Ethernet Base Controller for DL405 Base, supports discrete and analog I/O only. 10Base-T connections to PC-based controllers supporting IP/IPX protocol.	\$1,048

<b>DL405 PLC Units</b>	H4-ECOM100	DL405 PLC Systems Ethernet Communications Module, 10/100 Mbit with auto-detect, supports TCP/IP, UDP/IP, IPX & Modbus TCP application layer protocol	\$910
<b>DL405 PLC Units</b>	H4-ERM100	Ethernet Remote Master module, for Ethernet remote I/O on a 10/100Base-T network at 10/100 Megabaud. Must be installed in a local base with a D4-430, D4-440 or D4-450 in the CPU slot. Ethernet cable (purchased separately) connects to H2/H4/T1H-EBC(100) modules directly or via Ethernet hub(s).	\$551
<b>Relays &amp; Timers</b>	H750-2C-120A	Octal control relay, hermetically sealed for hazardous locations, 120 VAC coil voltage, DPDT, 12A contact rating, 8-pin configuration. Purchase 750-2C-SKT mounting socket separately.	\$112
<b>Relays &amp; Timers</b>	H750-2C-12A	Octal control relay, hermetically sealed for hazardous locations, 12 VAC coil voltage, DPDT, 12A contact rating, 8-pin configuration. Purchase 750-2C-SKT mounting socket separately.	\$112
<b>Relays &amp; Timers</b>	H750-2C-12D	Octal control relay, hermetically sealed for hazardous locations, 12 VDC coil voltage, DPDT, 12A contact rating, 8-pin configuration. Purchase 750-2C-SKT mounting socket separately.	\$106
<b>Relays &amp; Timers</b>	H750-2C-240A	Octal control relay, hermetically sealed for hazardous locations, 240 VAC coil voltage, DPDT, 12A contact rating, 8-pin configuration. Purchase 750-2C-SKT mounting socket separately.	\$127
<b>Relays &amp; Timers</b>	H750-2C-24A	Octal control relay, hermetically sealed for hazardous locations, 24 VAC coil voltage, DPDT, 12A contact rating, 8-pin configuration. Purchase 750-2C-SKT mounting socket separately.	\$112
<b>Relays &amp; Timers</b>	H750-2C-24D	Octal control relay, hermetically sealed for hazardous locations, 24 VDC coil voltage, DPDT, 12A contact rating, 8-pin configuration. Purchase 750-2C-SKT mounting socket separately.	\$106
<b>Relays &amp; Timers</b>	H750-3C-120A	Octal control relay, hermetically sealed for hazardous locations, 120 VAC coil voltage, 3PDT, 12A contact rating, 11-pin configuration. Purchase 750-3C-SKT mounting socket separately.	\$119
<b>Relays &amp; Timers</b>	H750-3C-12A	Octal control relay, hermetically sealed for hazardous locations, 12 VAC coil voltage, 3PDT, 12A contact rating, 11-pin configuration. Purchase 750-3C-SKT mounting socket separately.	\$119
<b>Relays &amp; Timers</b>	H750-3C-12D	Octal control relay, hermetically sealed for hazardous locations, 12 VDC coil voltage, 3PDT, 12A contact rating, 11-pin configuration. Purchase 750-3C-SKT mounting socket separately.	\$119
<b>Relays &amp; Timers</b>	H750-3C-240A	Octal control relay, hermetically sealed for hazardous locations, 240 VAC coil voltage, 3PDT, 12A contact rating, 11-pin configuration. Purchase 750-3C-SKT mounting socket separately.	\$119
<b>Relays &amp; Timers</b>	H750-3C-24A	Octal control relay, hermetically sealed for hazardous locations, 24 VAC coil voltage, 3PDT, 12A contact rating, 11-pin configuration. Purchase 750-3C-SKT mounting socket separately.	\$113
<b>Relays &amp; Timers</b>	H750-3C-24D	Octal control relay, hermetically sealed for hazardous locations, 24 VDC coil voltage, 3PDT, 12A contact rating, 11-pin configuration. Purchase 750-3C-SKT mounting socket separately.	\$113
<b>Relays &amp; Timers</b>	H782-4C3-120A	Ice cube control relay, hermetically sealed for hazardous locations, 120 VAC coil voltage, 4PDT, 3A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$95
<b>Relays &amp; Timers</b>	H782-4C3-12A	Ice cube control relay, hermetically sealed for hazardous locations, 12 VAC coil voltage, 4PDT, 3A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$82
<b>Relays &amp; Timers</b>	H782-4C3-12D	Ice cube control relay, hermetically sealed for hazardous locations, 12 VDC coil voltage, 4PDT, 3A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$82

<b>Relays &amp; Timers</b>	H782-4C3-240A	Ice cube control relay, hermetically sealed for hazardous locations, 240 VAC coil voltage, 4PDT, 3A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$95
<b>Relays &amp; Timers</b>	H782-4C3-24A	Ice cube control relay, hermetically sealed for hazardous locations, 24 VAC coil voltage, 4PDT, 3A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$82
<b>Relays &amp; Timers</b>	H782-4C3-24D	Ice cube control relay, hermetically sealed for hazardous locations, 24 VDC coil voltage, 4PDT, 3A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$82
<b>Relays &amp; Timers</b>	H782-4C5-120A	Ice cube control relay, hermetically sealed for hazardous locations, 120 VAC coil voltage, 4PDT, 5A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$93
<b>Relays &amp; Timers</b>	H782-4C5-12A	Ice cube control relay, hermetically sealed for hazardous locations, 12 VAC coil voltage, 4PDT, 5A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$91
<b>Relays &amp; Timers</b>	H782-4C5-12D	Ice cube control relay, hermetically sealed for hazardous locations, 12 VDC coil voltage, 4PDT, 5A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$83
<b>Relays &amp; Timers</b>	H782-4C5-240A	Ice cube control relay, hermetically sealed for hazardous locations, 240 VAC coil voltage, 4PDT, 5A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$100
<b>Relays &amp; Timers</b>	H782-4C5-24A	Ice cube control relay, hermetically sealed for hazardous locations, 24 VAC coil voltage, 4PDT, 5A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$87
<b>Relays &amp; Timers</b>	H782-4C5-24D	Ice cube control relay, hermetically sealed for hazardous locations, 24 VDC coil voltage, 4PDT, 5A contact rating. Purchase 782-4C-SKT mounting socket separately.	\$83
<b>Photo Switches</b>	HEE-00-3A	Photoelectric sensor, 8mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 1 meter sensing distance, 10kHz switching frequency, 1-meter cable exit	\$98
<b>Photo Switches</b>	HEE-00-3F	Photoelectric sensor, 8mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 1 meter sensing distance, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$101
<b>Photo Switches</b>	HER-AN-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally open output, 10kHz switching frequency, 1-meter cable exit	\$154
<b>Photo Switches</b>	HER-AN-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally open output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$149
<b>Photo Switches</b>	HER-AP-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally open output, 10kHz switching frequency, 1-meter cable exit	\$144
<b>Photo Switches</b>	HER-AP-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally open output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$149
<b>Photo Switches</b>	HER-CN-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally closed output, 10kHz switching frequency, 1-meter cable exit	\$154
<b>Photo Switches</b>	HER-CN-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 1 meter sensing distance, normally closed output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$154
<b>Photo Switches</b>	HER-CP-3A	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally closed output, 10kHz switching frequency, 1-meter cable exit	\$154
<b>Photo Switches</b>	HER-CP-3F	Photoelectric sensor, 8mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 1 meter sensing distance, normally closed output, 10kHz switching frequency, M8 quick-disconnect (purchase cable separately)	\$154
<b>Ancillary Equipment</b>	HVU10M	NITRA pneumatic push-to-connect fitting, union straight manual hand valve, 3-way, (2) 10mm tube connection, thermoplastic (PBT) body. Package of 2.	\$32

<b>Ancillary Equipment</b>	HVU12M	NITRA pneumatic push-to-connect fitting, union straight manual hand valve, 3-way, (2) 12mm tube connection, thermoplastic (PBT) body. Package of 2.	\$39
<b>Ancillary Equipment</b>	HVU6M	NITRA pneumatic push-to-connect fitting, union straight manual hand valve, 3-way, (2) 6mm tube connection, thermoplastic (PBT) body. Package of 2.	\$28
<b>Ancillary Equipment</b>	HVU8M	NITRA pneumatic push-to-connect fitting, union straight manual hand valve, 3-way, (2) 8mm tube connection, thermoplastic (PBT) body. Package of 2.	\$30
<b>Safety Products</b>	IDIS-190051	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$64
<b>Safety Products</b>	IDIS-190055	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$64
<b>Safety Products</b>	IDIS-190059	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with snap action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$64
<b>Safety Products</b>	IDIS-192002	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings.	\$61
<b>Safety Products</b>	IDIS-192005	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings.	\$61
<b>Safety Products</b>	IDIS-192008	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with snap action, 31.5mm wide, plastic body and head, one conduit opening accepts 1/2 inch NPT fittings.	\$61
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES2010-2GS-4F-M-SC	4 ports 10/100Base-T(X)+4 ports 100Base-FX Multi-mode SC+ 2 gigabit Ethernet ports (SFP slots),12-48VDC	\$883
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES205G	5 ports 10/100/1000Base-T(X), DC12-48V	\$330
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES208G	8 ports 10/100/1000Base-T(X), DC12-48V Industrial gigabit Ethernet switches, unmanaged	\$424
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES2105-3T2F-P48	3 ports 10/100Base-T(X)+2 Fibre ports 100Base-FX, Single-mode, SC connectors, DC12-48V	\$369
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES2105-5T-P48	5 ports 10/100Base-T(X), DC12-36VDIN Rail, , single power supply	\$95
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES2105-5T-P48-S5	5 ports 10/100Base-T(X), DC12-36VDIN Rail, , single power supply <b>SmartPak</b> size=5 (\$81 each)	\$433
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES215-1F-M-SC	4 ports 10/100Base-T(X)+1 Fibre port 100Base-FX, Multi-mode, SC connectors, DC12-36V	\$241
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES215-1F-M-ST	4 ports 10/100Base-T(X)+1 Fibre port 100Base-FX, Multi-mode, ST connectors, DC12-36V	\$241
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES215-1F-S-SC	4 ports 10/100Base-T(X)+1 Fibre port 100Base-FX, Single-mode, SC connectors, DC12-36V	\$254
<b>Communications/Wi-Fi &amp; Remote Access</b>	IES215-2F-M-SC	3 ports 10/100Base-T(X)+2 Fibre ports 100Base-FX, Multi-mode, SC connectors, DC12-36V	\$363

Communications/Wi-Fi & Remote Access	IES3016L	16 ports 10/100Base-T(X), , DC12-48V RJ45 Ports DIN Rail, redundant power supply	\$701
Communications/Wi-Fi & Remote Access	IES308-1F-M-SC	7 ports 10/100Base-T(X)+1 Fibre ports 100Base-FX, Multi-mode, SC connectors, DC12-36V	\$363
Communications/Wi-Fi & Remote Access	IES308-1F-M-ST	7 ports 10/100Base-T(X)+1 Fibre ports 100Base-FX, Multi-mode, ST connectors, DC12-36V	\$363
Communications/Wi-Fi & Remote Access	IES318	8 ports 10/100Base-T(X), DC12-36VDIN Rail, , single power supply	\$207
Communications/Wi-Fi & Remote Access	IES318-2F-M-SC	6 ports 10/100Base-T(X)+2 Fibre ports 100Base-FX, Multi-mode, SC connectors, DC12-36V	\$465
Communications/Wi-Fi & Remote Access	IES318-2F-M-ST	6 ports 10/100Base-T(X)+2 Fibre ports 100Base-FX, Multi-mode, ST connectors, DC12-36V	\$465
Communications/Wi-Fi & Remote Access	IES318-S5	8 ports 10/100Base-T(X), DC12-36VDIN Rail, , single power supply <b>SmartPak</b> Size=5 (\$175 each)	\$936
Communications/Wi-Fi & Remote Access	IES608-2F-S-SC	Web managed, 6 ports 10/100Base-T(X)+2 ports 100Base-FX Single-mode SC/ST, DC12-36V	\$715
Communications/Wi-Fi & Remote Access	IES608-4F-M-SC	Web managed, 4 ports 10/100Base-T(X)+4 ports 100Base-FX Multi-mode SC/ST, DC12-36V	\$1,065
Communications/Wi-Fi & Remote Access	IES608-4F-S-SC	Web managed, 4 ports 10/100Base-T(X)+4 ports 100Base-FX Single-mode SC/ST,DC12-36V	\$1,188
Communications/Wi-Fi & Remote Access	IES618	Web managed, 8 ports 10/100Base-T(X), DC12-36V	\$513
Communications/Wi-Fi & Remote Access	IES618-2F-M-SC	Web managed, 6 ports 10/100Base-T(X)+2 ports 100Base-FX Multi-mode SC/ST, DC12-36V	\$715
Communications/Wi-Fi & Remote Access	IES618-S5	Web managed, 8 ports 10/100Base-T(X), DC12-36V <b>SmartPak</b> Size=5 (\$435 each)	\$2,327
WEG Switchgear	IM1	Mechanical interlock block for the contactor from CWB 9 - 38 Amps	\$6
WEG Switchgear	IM2	Mechanical interlock block for the contactor from CWB 40 - 80 Amps	\$6
Communications/Wi-Fi & Remote Access	IR615-S-FQ78-WLAN	4G Modem WLAN - 24VDC Supply	\$662
WEG Switchgear	IS3	3 Pole Busbar End Insulator - Single	\$2
Encoders	JT-035D	Metal mounting bracket for TRD-N/NH/NA series encoders	\$26
Encoders	JU-100D	Coupling, aluminum alloy for TRD-N/NA series encoders	\$93
Safety Products	K-15-207002	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 54mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$97
Safety Products	K-15-207002-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 54mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$141
Safety Products	K-15-207005	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 3 N.C. contacts with slow action, 54mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$97

<b>Safety Products</b>	K-15-207005-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 3 N.C. contacts with slow action, 54mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$141
<b>Dinrail Terminals &amp; Connectors</b>	K70ZA000113	Z+F wire crimping tool, multiple profile, 20 to 10 AWG capacity. For use with ferrules.	\$331
<b>Dinrail Terminals &amp; Connectors</b>	K70ZA000117	Z+F wire crimping tool, multiple profile, 10 to 4 AWG capacity. For use with ferrules.	\$353
<b>Dinrail Terminals &amp; Connectors</b>	K70ZA000118	Z+F wire crimping tool, multiple profile, 2 to 1 AWG capacity. For use with ferrules.	\$353
<b>Dinrail Terminals &amp; Connectors</b>	K70ZA000130	Z+F wire crimping tool, multiple profile, 20 to 10 AWG capacity. For use with ring, fork, disconnect terminals.	\$331
<b>Ancillary Equipment</b>	KA-L15	1/2" Check Valves Pack Size 2	\$39
<b>Ancillary Equipment</b>	KA-L6	1/8" Check Valves Pack Size 2	\$21
<b>Ancillary Equipment</b>	KA-L8	1/4" Check Valves Pack Size 2	\$28
<b>Safety Products</b>	KEY13	Actuator tongue (key) for safety switches, 22mm mounting hole spacing, 90 degree bent mounting tab. Use with SP2K and SDM2K series safety switches	\$3
<b>Safety Products</b>	KEY14	Actuator tongue (key) for safety switches, 22mm mounting hole spacing, straight mounting tab. Use with SP2K and SDM2K series safety switches	\$3
<b>Safety Products</b>	KEY15	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, 90 degree bent mounting tab. Use with SP2K and SDM2K series safety switches	\$3
<b>Safety Products</b>	KEY16	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, straight mounting tab. Use with SP2K and SDM2K series safety switches	\$3
<b>Safety Products</b>	KEY17	Actuator tongue (key) for safety switches, 15mm mounting hole spacing, 90 degree bent shock absorbing mounting tab. Use with SP2K and SDM2K series safety switches	\$6
<b>Safety Products</b>	KEY18	Actuator tongue (key) for safety switches, 15mm mounting hole spacing, straight shock absorbing mounting tab. Use with SP2K and SDM2K series safety switches	\$6
<b>Safety Products</b>	KEY19	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with SP2K and SDM2K series safety switches	\$7
<b>Safety Products</b>	KEY35	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, 90 degree bent mounting tab. Use with SBM2K and SCM2K series safety switches	\$4
<b>Safety Products</b>	KEY36	Actuator tongue (key) for safety switches, 13mm mounting hole spacing, straight mounting tab. Use with SBM2K and SCM2K series safety switches	\$4
<b>Safety Products</b>	KEY39	Actuator tongue (key) for safety switches, 40mm mounting hole spacing, flexible mounting tab. Use with SBM2K and SCM2K series safety switches	\$10
<b>Ancillary Equipment</b>	KKP-L15	1/2" Quick Exhaust Valves Pack Size 2	\$64
<b>Ancillary Equipment</b>	KKP-L6	1/8" Quick Exhaust Valves Pack Size 2	\$32
<b>Ancillary Equipment</b>	KKP-L8	1/4" Quick Exhaust Valves Pack Size 2	\$34
<b>Ancillary Equipment</b>	KLA-10	Inline speed controller G3/8 Pack Size 5	\$86
<b>Ancillary Equipment</b>	KLA-15	Inline speed controller G1/2 Pack Size 5	\$105
<b>Ancillary Equipment</b>	KLA-6	Inline speed controller G1/8 Pack Size 5	\$48
<b>Ancillary Equipment</b>	KLA-8	Inline speed controller G1/4 Pack Size 5	\$48
<b>Safety Products</b>	KM-203002	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$153



<b>Safety Products</b>	KM-203002-SS	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body with 316 stainless steel head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$199
<b>Safety Products</b>	KM-203008	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$185
<b>Safety Products</b>	KM-203011	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$177
<b>Safety Products</b>	KM-203011-SS	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide, die-cast aluminum body with 316 stainless steel head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$232
<b>Safety Products</b>	KM-SS-204002	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 41.6mm wide, 316 stainless body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$296
<b>Safety Products</b>	KM-SS-204011	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 41.6mm wide, 316 stainless body and head, one conduit opening accepts 1/2 inch NPT fittings. Includes one tamper-proof T20 Torx bit. Order actuating tongue (key) separately.	\$324
<b>Safety Products</b>	KP-200002	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$97
<b>Safety Products</b>	KP-200002-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$151
<b>Safety Products</b>	KP-200008	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 3 N.C. contacts with slow action break before make, 58mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$125
<b>Safety Products</b>	KP-200011	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$125
<b>Safety Products</b>	KP-200011-SS	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, plastic body with 316 stainless steel head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$169
<b>Relays &amp; Timers</b>	KPR-SCE-12VACDC-1	Slim 6mm Relay 12VAC/VDC12 VAC/VDC coil voltage, SPDT, 6A contact rating, screw terminal(s), LED indicator(s).	\$16
<b>Relays &amp; Timers</b>	KPR-SCE-24VACDC-1	Slim 6mm Relay 24VAC/VDC24 VAC/VDC coil voltage, SPDT, 6A contact rating, screw terminal(s), LED indicator(s).	\$16

<b>Relays &amp; Timers</b>	KPR-SCF-115VACDC-1	Slim 6mm Relay 115VAC/VDC115 VAC/VDC coil voltage, SPDT, 6A contact rating, screw terminal(s), LED indicator(s). Integrated leakage current suppression filter.	\$16
<b>Relays &amp; Timers</b>	KPR-SCF-230VAC-1	Slim 6mm Relay 230VAC230 VAC coil voltage, SPDT, 6A contact rating, screw terminal(s), LED indicator(s). Integrated leakage current suppression filter.	\$16
<b>Ancillary Equipment</b>	KS-L15	1/2" Shuttle Valves Pack Size 2	\$64
<b>Ancillary Equipment</b>	KS-L6	1/8" Shuttle Valves Pack Size 2	\$32
<b>Ancillary Equipment</b>	KS-L8	1/4" Shuttle Valves Pack Size 2	\$34
<b>Safety Products</b>	K-SS-208002	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, 316 stainless steel body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$282
<b>Safety Products</b>	K-SS-208011	Safety switch, tongue (key) interlock operated, 180 degree adjustable head, 2 N.O. and 2 N.C. contacts with slow action break before make, 58mm wide, 316 stainless steel body and head, three conduit openings accept 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$306
<b>Software</b>	KWH-HWKEY0-HDW	Hardware Key	\$451
<b>Software</b>	KWP-608700-PRD	IEC 60870-5 Suite (11+ Devices) (includes 12mth service agreement KWM-608700-ATT)	\$7,130
<b>Software</b>	KWP-608701-PRD	IEC 60870-5 Suite (1-10 Devices) (includes 12mth service agreement KWM-608701-ATT)	\$3,635
<b>Software</b>	KWP-618500-PRD	IEC 61850 MMS Client (11+ Devices) (includes 12mth service agreement KWM-618500-ATT)	\$7,130
<b>Software</b>	KWP-618501-PRD	IEC 61850 MMS Client (1-10 Devices) (includes 12mth service agreement KWM-618501-ATT)	\$3,635
<b>Software</b>	KWP-ABBL90-PRD	Allen-Bradley Bulletin 900 (includes 12mth service agreement KWM-ABBL90-ATT)	\$2,208
<b>Software</b>	KWP-ABBTFO-PRD	ABB Totalflow (includes 12mth service agreement KWM-ABBTFO-ATT)	\$6,230
<b>Software</b>	KWP-ABSTE0-PRD	Allen-Bradley Suite (includes 12mth service agreement KWM-ABSTE0-ATT)	\$2,208
<b>Software</b>	KWP-ABUPS0-PRD	Allen-Bradley 1609 UPS (includes 12mth service agreement KWM-ABUPS0-ATT)	\$2,208
<b>Software</b>	KWP-AD6BS0-PRD	Analog Devices (includes 12mth service agreement KWM-AD6BS0-ATT)	\$2,208
<b>Software</b>	KWP-ADEBC0-PRD	AutomationDirect EBC (includes 12mth service agreement KWM-ADEBC0-ATT)	\$2,208
<b>Software</b>	KWP-ADTGO0-PRD	Advanced Tags (includes 12mth service agreement KWM-ADTGO0-ATT)	\$4,046
<b>Software</b>	KWP-ADVSM0-PRD	Simulation Suite (includes 12mth service agreement KWM-ADVSM0-ATT)	\$1,558
<b>Software</b>	KWP-AGENT0-PRD	SNMP Agent (includes 12mth service agreement KWM-AGENT0-ATT)	\$2,208
<b>Software</b>	KWP-ALMEV0-PRD	Alarms & Events (includes 12mth service agreement KWM-ALMEV0-ATT)	\$1,558
<b>Software</b>	KWP-ALSTM0-PRD	Alstom Redundant Ethernet (includes 12mth service agreement KWM-ALSTM0-ATT)	\$3,334
<b>Software</b>	KWP-ARMCL0-PRD	Aromat Suite (includes 12mth service agreement KWM-ARMCL0-ATT)	\$2,208
<b>Software</b>	KWP-ATDRT0-PRD	AutomationDirect Suite (includes 12mth service agreement KWM-ATDRT0-ATT)	\$2,208
<b>Software</b>	KWP-BCFTC0-PRD	Beckhoff TwinCAT (includes 12mth service agreement KWM-BCFTC0-ATT)	\$2,208
<b>Software</b>	KWP-BCNET0-PRD	BACnet/IP (includes 12mth service agreement KWM-BCNET0-ATT)	\$3,334
<b>Software</b>	KWP-BLDAT0-PRD	Building Automation Suite (includes 12mth service agreement KWM-BLDAT0-ATT)	\$6,690
<b>Software</b>	KWP-BRSTL0-PRD	Bristol/IP (includes 12mth service agreement KWM-BRSTL0-ATT)	\$3,786
<b>Software</b>	KWP-BUSWR0-PRD	BUSWARE Ethernet (includes 12mth service agreement KWM-BUSWR0-ATT)	\$2,208

Software	KWP-CODES0-PRD	CODESYS Ethernet (includes 12mth service agreement KWM-CODES0-ATT)	\$2,208
Software	KWP-CTFCX0-PRD	Contrex Suite (includes 12mth service agreement KWM-CTFCX0-ATT)	\$2,208
Software	KWP-CTRH0-PRD	Cutler-Hammer Suite (includes 12mth service agreement KWM-CTRH0-ATT)	\$2,208
Software	KWP-CUSID0-PRD	Custom Interface (includes 12mth service agreement KWM-CUSID0-ATT)	\$2,208
Software	KWP-DDECC0-PRD	DDE Client (includes 12mth service agreement KWM-DDECC0-ATT)	\$2,208
Software	KWP-DFILX0-PRD	Dataforth isoLynx (includes 12mth service agreement KWM-DFILX0-ATT)	\$2,208
Software	KWP-DLOGR0-PRD	DataLogger (includes 12mth service agreement KWM-DLOGR0-ATT)	\$2,452
Software	KWP-DNP300-PRD	DNP3 Suite (11+ Devices) (includes 12mth service agreement KWM-DNP300-ATT)	\$6,480
Software	KWP-DNP301-PRD	DNP3 Suite (1-10 Devices) (includes 12mth service agreement KWM-DNP301-ATT)	\$3,635
Software	KWP-EFMEX1-PRD	EFM Suite with EFM Exporter (1-49) (includes 12mth service agreement KWM-EFMEX1-ATT)	\$7,080
Software	KWP-EFMEX2-PRD	EFM Suite with EFM Exporter (50-99) (includes 12mth service agreement KWM-EFMEX2-ATT)	\$11,140
Software	KWP-EFMEX3-PRD	EFM Suite with EFM Exporter (100-199) (includes 12mth service agreement KWM-EFMEX3-ATT)	\$18,340
Software	KWP-EMP630-PRD	EUROMAP 63 Driver (includes 12mth service agreement KWM-EMP630-ATT)	\$3,567
Software	KWP-ENRNM0-PRD	Enron Modbus (includes 12mth service agreement KWM-ENRNM0-ATT)	\$4,884
Software	KWP-FPMDC0-PRD	Micro-DCI (includes 12mth service agreement KWM-FPMDC0-ATT)	\$2,208
Software	KWP-FUJFX0-PRD	Fuji Flex (includes 12mth service agreement KWM-FUJFX0-ATT)	\$2,208
Software	KWP-GEFCS0-PRD	Fanuc Focas Suite (includes 12mth service agreement KWM-GEFCS0-ATT)	\$2,208
Software	KWP-GEFNC0-PRD	GE Suite (includes 12mth service agreement KWM-GEFNC0-ATT)	\$2,208
Software	KWP-HILUN0-PRD	Hilscher Universal (includes 12mth service agreement KWM-HILUN0-ATT)	\$2,208
Software	KWP-HYSTE0-PRD	Honeywell Suite (includes 12mth service agreement KWM-HYSTE0-ATT)	\$2,208
Software	KWP-IASEL0-PRD	Intelligent Actuator (IA) Super SEL (includes 12mth service agreement KWM-IASEL0-ATT)	\$2,208
Software	KWP-IDCCL0-PRD	IDEC Serial (includes 12mth service agreement KWM-IDCCL0-ATT)	\$2,208
Software	KWP-IOTGW0-PRD	IoT Gateway (5,001+ tags) (includes 12mth service agreement KWM-IOTGW0-ATT)	\$14,160
Software	KWP-IOTGW1-PRD	IoT Gateway (1-500 tags) (includes 12mth service agreement KWM-IOTGW1-ATT)	\$2,208
Software	KWP-IOTGW2-PRD	IoT Gateway (501-5,000 tags) (includes 12mth service agreement KWM-IOTGW2-ATT)	\$8,110
Software	KWP-IOTPS0-PRD	IOtech PointScan 100 (includes 12mth service agreement KWM-IOTPS0-ATT)	\$2,208
Software	KWP-ISNMP0-PRD	SNMP Suite (51+) (includes 12mth service agreement KWM-ISNMP0-ATT)	\$6,230
Software	KWP-ISNMP1-PRD	SNMP Suite (1-15 devices) (includes 12mth service agreement KWM-ISNMP1-ATT). NB Suitability of this product MUST be verified prior to purchase	\$2,452
Software	KWP-ISNMP2-PRD	SNMP Suite (16-50) (includes 12mth service agreement KWM-ISNMP2-ATT)	\$4,680
Software	KWP-ITINF0-PRD	IT and Infrastructure Suite (includes 12mth service agreement KWM-ITINF0-ATT)	\$9,360
Software	KWP-KEYEN0-PRD	Keyence KV Ethernet (includes 12mth service agreement KWM-KEYEN0-ATT)	\$2,208
Software	KWP-KRMFE0-PRD	Krauss Maffei MC4 Ethernet (includes 12mth service agreement KWM-KRMFE0-ATT)	\$2,208
Software	KWP-LHIST1-PRD	Local Historian (1-500 tags) (includes 12mth service agreement KWM-LHIST1-ATT)	\$2,208

<b>Software</b>	KWP-LHIST2-PRD	Local Historian (501-10,000 tags) (includes 12mth service agreement KWM-LHIST2-ATT)	\$5,060
<b>Software</b>	KWP-LNKMS0-PRD	LinkMaster (includes 12mth service agreement KWM-LNKMS0-ATT)	\$2,452
<b>Software</b>	KWP-LUFKN0-PRD	Lufkin Modbus (includes 12mth service agreement KWM-LUFKN0-ATT)	\$6,230
<b>Software</b>	KWP-MDBUS0-PRD	Modbus Suite (includes 12mth service agreement KWM-MDBUS0-ATT)	\$2,208
<b>Software</b>	KWP-MITSU0-PRD	Mitsubishi Suite (includes 12mth service agreement KWM-MITSU0-ATT)	\$2,208
<b>Software</b>	KWP-MNFNG0-PRD	Manufacturing Suite (includes 12mth service agreement KWM-MNFNG0-ATT)	\$6,060
<b>Software</b>	KWP-MQTTC0-PRD	MQTT Client (includes 12mth service agreement KWM-MQTTC0-ATT)	\$2,208
<b>Software</b>	KWP-MTCON0-PRD	MTCConnect (includes 12mth service agreement KWM-MTCON0-ATT)	\$2,208
<b>Software</b>	KWP-MTSRL0-PRD	Mettler Toledo (includes 12mth service agreement KWM-MTSRL0-ATT)	\$2,208
<b>Software</b>	KWP-ODBCI0-PRD	ODBC Client (includes 12mth service agreement KWM-ODBCI0-ATT)	\$2,208
<b>Software</b>	KWP-OILGS0-PRD	Oil and Gas Suite (includes 12mth service agreement KWM-OILGS0-ATT)	\$14,160
<b>Software</b>	KWP-OMNIF0-PRD	OMNI Flow Computer (includes 12mth service agreement KWM-OMNIF0-ATT)	\$4,884
<b>Software</b>	KWP-OMRNF0-PRD	Omron Suite (includes 12mth service agreement KWM-OMRNF0-ATT)	\$2,208
<b>Software</b>	KWP-OPCCS0-PRD	OPC Connectivity Suite (includes 12mth service agreement KWM-OPCCS0-ATT)	\$2,208
<b>Software</b>	KWP-OPTLG0-PRD	Optimization OptiLogic (includes 12mth service agreement KWM-OPTLG0-ATT)	\$2,208
<b>Software</b>	KWP-OPTOE0-PRD	Opto 22 Ethernet (includes 12mth service agreement KWM-OPTOE0-ATT)	\$2,208
<b>Software</b>	KWP-PHLPS0-PRD	Philips P8/PC20 (includes 12mth service agreement KWM-PHLPS0-ATT)	\$2,208
<b>Software</b>	KWP-POWER0-PRD	Power Suite (includes 12mth service agreement KWM-POWER0-ATT)	\$16,210
<b>Software</b>	KWP-PTLWA0-PRD	Partlow ASCII (includes 12mth service agreement KWM-PTLWA0-ATT)	\$2,208
<b>Software</b>	KWP-RDNMS0-PRD	RedundancyMaster (includes 12mth service agreement KWM-RDNMS0-ATT)	\$3,334
<b>Software</b>	KWP-ROCPL0-PRD	Fisher ROC Suite (includes 12mth service agreement KWM-ROCPL0-ATT)	\$6,230
<b>Software</b>	KWP-SATBS0-PRD	SATT)Bus Suite (includes 12mth service agreement KWM-SATBS0-ATT)	\$2,208
<b>Software</b>	KWP-SCDLR0-PRD	Scheduler (includes 12mth service agreement KWM-SCDLR0-ATT)	\$6,060
<b>Software</b>	KWP-SCNVE0-PRD	Scanivalve Ethernet (includes 12mth service agreement KWM-SCNVE0-ATT)	\$2,208
<b>Software</b>	KWP-SECPO0-PRD	Security Policies (includes 12mth service agreement KWM-SECPO0-ATT)	\$873
<b>Software</b>	KWP-SIEMP0-PRD	Siemens Plus Suite (includes 12mth service agreement KWM-SIEMP0-ATT)	\$3,249
<b>Software</b>	KWP-SIEMS0-PRD	Siemens Suite (includes 12mth service agreement KWM-SIEMS0-ATT)	\$2,208
<b>Software</b>	KWP-SIUTW0-PRD	TIWAY Host Adapter (includes 12mth service agreement KWM-SIUTW0-ATT)	\$2,208
<b>Software</b>	KWP-SIXET0-PRD	SIXNET Suite (includes 12mth service agreement KWM-SIXET0-ATT)	\$2,208
<b>Software</b>	KWP-SM5050-PRD	Simatic 505 Suite (includes 12mth service agreement KWM-SM5050-ATT)	\$2,208
<b>Software</b>	KWP-SPLNK0-PRD	Industrial Data Forwarder for Splunk (5,001+ tags) (includes 12mth service agreement KWM-SPLNK0-ATT)	\$14,160
<b>Software</b>	KWP-SPLNK1-PRD	Industrial Data Forwarder for Splunk (1-500 tags) (includes 12mth service agreement KWM-SPLNK1-ATT)	\$2,208
<b>Software</b>	KWP-SPLNK2-PRD	Industrial Data Forwarder for Splunk (501-5,000 tags) (includes 12mth service agreement KWM-SPLNK2-ATT)	\$7,080

Software	KWP-SQRDS0-PRD	Square D (includes 12mth service agreement KWM-SQRDS0-ATT)	\$2,208
Software	KWP-SYSMN0-PRD	System Monitor (includes 12mth service agreement KWM-SYSMN0-ATT)	\$2,208
Software	KWP-THWSV0-PRD	Thermo Westronics Suite (includes 12mth service agreement KWM-THWSV0-ATT)	\$2,208
Software	KWP-TLMUW0-PRD	Telemecanique Uni-Telway (includes 12mth service agreement KWM-TLMUW0-ATT)	\$2,208
Software	KWP-TORQT0-PRD	Torque Tool Ethernet (includes 12mth service agreement KWM-TORQT0-ATT)	\$2,208
Software	KWP-TRCXE0-PRD	Triconex Ethernet (includes 12mth service agreement KWM-TRCXE0-ATT)	\$6,690
Software	KWP-TSBEN0-PRD	Toshiba Suite (includes 12mth service agreement KWM-TSBEN0-ATT)	\$2,208
Software	KWP-TYP3E0-PRD	Toyopuc Suite (includes 12mth service agreement KWM-TYP3E0-ATT)	\$2,208
Software	KWP-UCOND0-PRD	User-Configurable (U-CON) (includes 12mth service agreement KWM-UCOND0-ATT)	\$2,208
Software	KWP-UNVDD0-PRD	Universal DeviceDriver (UDD) (includes 12mth service agreement KWM-UNVDD0-ATT)	\$3,541
Software	KWP-WAGOE0-PRD	WAGO Ethernet (includes 12mth service agreement KWM-WAGOE0-ATT)	\$2,208
Software	KWP-WFORD0-PRD	Weatherford 8500 (includes 12mth service agreement KWM-WFORD0-ATT)	\$6,230
Software	KWP-WITSS0-PRD	WITS Suite (includes 12mth service agreement KWM-WITSS0-ATT)	\$4,884
Software	KWP-WWINT0-PRD	InTouch Client (includes 12mth service agreement KWM-WWINT0-ATT)	\$2,208
Software	KWP-YKCTL0-PRD	Yokogawa YS100 (includes 12mth service agreement KWM-YKCTL0-ATT)	\$2,208
Software	KWP-YKGRN0-PRD	Yokogawa Controller (includes 12mth service agreement KWM-YKGRN0-ATT)	\$2,208
Software	KWP-YKWDE0-PRD	Yokogawa Suite (includes 12mth service agreement KWM-YKWDE0-ATT)	\$2,208
Software	KWP-YKWMP0-PRD	Yaskawa Suite (includes 12mth service agreement KWM-YKWMP0-ATT)	\$2,208
Software	KWS-608700-SUB	IEC 60870-5 Suite (11+ Devices)	\$2,370
Software	KWS-608701-SUB	IEC 60870-5 Suite (1-10 Devices)	\$1,200
Software	KWS-618500-SUB	IEC 61850 MMS Client (11+ Devices)	\$2,370
Software	KWS-618501-SUB	IEC 61850 MMS Client (1-10 Devices)	\$1,200
Software	KWS-ABBL90-SUB	Allen-Bradley Bulletin 900	\$735
Software	KWS-ABBTF0-SUB	ABB Totalflow	\$2,080
Software	KWS-ABSTE0-SUB	Allen-Bradley Suite	\$735
Software	KWS-ABUPS0-SUB	Allen-Bradley 1609 UPS	\$735
Software	KWS-AD6BS0-SUB	Analog Devices	\$735
Software	KWS-ADEBC0-SUB	AutomationDirect EBC	\$735
Software	KWS-ADTGO0-SUB	Advanced Tags	\$1,350
Software	KWS-ADVSM0-SUB	Simulation Suite	\$523
Software	KWS-AGENT0-SUB	SNMP Agent	\$735
Software	KWS-ALMEV0-SUB	Alarms & Events	\$523
Software	KWS-ALSTM0-SUB	Alstom Redundant Ethernet	\$1,110
Software	KWS-ARMCL0-SUB	Aromat Suite	\$735
Software	KWS-ATDRT0-SUB	AutomationDirect Suite	\$735
Software	KWS-BCFTC0-SUB	Beckhoff TwinCAT	\$735
Software	KWS-BCNET0-SUB	BACnet/IP	\$1,110
Software	KWS-BLDAT0-SUB	Building Automation Suite	\$2,230
Software	KWS-BRSTL0-SUB	Bristol/IP	\$1,240

Software	KWS-BUSWR0-SUB	BUSWARE Ethernet	\$735
Software	KWS-CODES0-SUB	CODESYS Ethernet	\$735
Software	KWS-CTFCX0-SUB	Contrex Suite	\$735
Software	KWS-CTRHM0-SUB	Cutler-Hammer Suite	\$735
Software	KWS-CUSID0-SUB	Custom Interface	\$735
Software	KWS-DDECC0-SUB	DDE Client	\$735
Software	KWS-DFILX0-SUB	Dataforth isoLynx	\$735
Software	KWS-DLOGR0-SUB	DataLogger	\$814
Software	KWS-DNP300-SUB	DNP3 Suite (11+ Devices)	\$2,150
Software	KWS-DNP301-SUB	DNP3 Suite (1-10 Devices)	\$1,200
Software	KWS-EFMEX1-SUB	EFM Suite with EFM Exporter (1-49)	\$2,360
Software	KWS-EFMEX2-SUB	EFM Suite with EFM Exporter (50-99)	\$3,710
Software	KWS-EFMEX3-SUB	EFM Suite with EFM Exporter (100-199)	\$6,080
Software	KWS-EMP630-SUB	EUROMAP 63 Driver	\$1,188
Software	KWS-ENRNM0-SUB	Enron Modbus	\$1,630
Software	KWS-FCTRY1-SUB	ThingWorx Kepware Server - Single Factory License (5 Servers) - Subscription	\$13,589
Software	KWS-FCTRY2-SUB	ThingWorx Kepware Server - Single Factory License (15 Servers) - Subscription	\$28,141
Software	KWS-FCTRY3-SUB	ThingWorx Kepware Server - Single Factory License (40 Servers) - Subscription	\$55,961
Software	KWS-FPMDC0-SUB	Micro-DCI	\$735
Software	KWS-FUJFX0-SUB	Fuji Flex	\$735
Software	KWS-GEFCS0-SUB	Fanuc Focas Suite	\$735
Software	KWS-GEFNC0-SUB	GE Suite	\$735
Software	KWS-HILUN0-SUB	Hilscher Universal	\$735
Software	KWS-HYSTE0-SUB	Honeywell Suite	\$735
Software	KWS-IASEL0-SUB	Intelligent Actuator (IA) Super SEL	\$735
Software	KWS-IDCCL0-SUB	IDEC Serial	\$735
Software	KWS-IOTGW0-SUB	IoT Gateway (5,001+ tags)	\$4,740
Software	KWS-IOTGW1-SUB	IoT Gateway (1-500 tags)	\$735
Software	KWS-IOTGW2-SUB	IoT Gateway (501-5,000 tags)	\$2,710
Software	KWS-IOTPS0-SUB	IOtech PointScan 100	\$735
Software	KWS-ISNMP0-SUB	SNMP Suite (51+)	\$2,080
Software	KWS-ISNMP1-SUB	SNMP Suite (1-15 devices)	\$814
Software	KWS-ISNMP2-SUB	SNMP Suite (16-50)	\$1,560
Software	KWS-ITINF0-SUB	IT and Infrastructure Suite	\$3,140
Software	KWS-KEYEN0-SUB	Keyence KV Ethernet	\$735
Software	KWS-KRMFE0-SUB	Krauss Maffei MC4 Ethernet	\$735
Software	KWS-LHIST1-SUB	Local Historian (1-500 tags)	\$735
Software	KWS-LHIST2-SUB	Local Historian (501-10,000 tags)	\$1,680
Software	KWS-LNKMS0-SUB	LinkMaster	\$814
Software	KWS-LUFKN0-SUB	Lufkin Modbus	\$2,080
Software	KWS-MDBUS0-SUB	Modbus Suite	\$735
Software	KWS-MITSU0-SUB	Mitsubishi Suite	\$735
Software	KWS-MNFNG0-SUB	Manufacturing Suite	\$2,030
Software	KWS-MQTT0-SUB	MQTT Client	\$735
Software	KWS-MTCON0-SUB	MTCConnect	\$735

<b>Software</b>	KWS-MTSRL0-SUB	Mettler Toledo	\$735
<b>Software</b>	KWS-ODBCI0-SUB	ODBC Client	\$735
<b>Software</b>	KWS-OILGS0-SUB	Oil and Gas Suite	\$4,740
<b>Software</b>	KWS-OMNIF0-SUB	OMNI Flow Computer	\$1,630
<b>Software</b>	KWS-OMRNF0-SUB	Omron Suite	\$735
<b>Software</b>	KWS-OPCCS0-SUB	OPC Connectivity Suite	\$735
<b>Software</b>	KWS-OPTLG0-SUB	Optimation OptiLogic	\$735
<b>Software</b>	KWS-OPTOE0-SUB	Opto 22 Ethernet	\$735
<b>Software</b>	KWS-PHLPS0-SUB	Philips P8/PC20	\$735
<b>Software</b>	KWS-POWER0-SUB	Power Suite	\$5,410
<b>Software</b>	KWS-PTLWA0-SUB	Partlow ASCII	\$735
<b>Software</b>	KWS-RDNMS0-SUB	RedundancyMaster	\$1,110
<b>Software</b>	KWS-ROCPL0-SUB	Fisher ROC Suite	\$2,080
<b>Software</b>	KWS-SATBS0-SUB	SATT)Bus Suite	\$735
<b>Software</b>	KWS-SCDLR0-SUB	Scheduler	\$2,030
<b>Software</b>	KWS-SCNVE0-SUB	Scanivalve Ethernet	\$735
<b>Software</b>	KWS-SECPO0-SUB	Security Policies	\$296
<b>Software</b>	KWS-SIEMP0-SUB	Siemens Plus Suite	\$1,080
<b>Software</b>	KWS-SIEMS0-SUB	Siemens Suite	\$735
<b>Software</b>	KWS-SIUTW0-SUB	TIWAY Host Adapter	\$735
<b>Software</b>	KWS-SIXET0-SUB	SIXNET Suite	\$735
<b>Software</b>	KWS-SM5050-SUB	Simatic 505 Suite	\$735
<b>Software</b>	KWS-SPLNK0-SUB	Industrial Data Forwarder for Splunk (5,001+ tags)	\$4,740
<b>Software</b>	KWS-SPLNK1-SUB	Industrial Data Forwarder for Splunk (1-500 tags)	\$735
<b>Software</b>	KWS-SPLNK2-SUB	Industrial Data Forwarder for Splunk (501-5,000 tags)	\$2,360
<b>Software</b>	KWS-SQRDS0-SUB	Square D	\$735
<b>Software</b>	KWS-SYSMN0-SUB	System Monitor	\$735
<b>Software</b>	KWS-THWSV0-SUB	Thermo Westronics Suite	\$735
<b>Software</b>	KWS-TLMUW0-SUB	Telemecanique Uni-Telway	\$735
<b>Software</b>	KWS-TORQT0-SUB	Torque Tool Ethernet	\$735
<b>Software</b>	KWS-TRCXE0-SUB	Triconex Ethernet	\$2,230
<b>Software</b>	KWS-TSBEN0-SUB	Toshiba Suite	\$735
<b>Software</b>	KWS-TYP3E0-SUB	Toyopuc Suite	\$735
<b>Software</b>	KWS-UCOND0-SUB	User-Configurable (U-CON)	\$735
<b>Software</b>	KWS-WAGOE0-SUB	WAGO Ethernet	\$735
<b>Software</b>	KWS-WFORD0-SUB	Weatherford 8500	\$2,080
<b>Software</b>	KWS-WITSS0-SUB	WITS Suite	\$1,630
<b>Software</b>	KWS-WWINT0-SUB	InTouch Client	\$735
<b>Software</b>	KWS-YKCTL0-SUB	Yokogawa YS100	\$735
<b>Software</b>	KWS-YKGRN0-SUB	Yokogawa Controller	\$735
<b>Software</b>	KWS-YKWDE0-SUB	Yokogawa Suite	\$735
<b>Software</b>	KWS-YKWMP0-SUB	Yaskawa Suite	\$735
<b>Process Controls &amp; Sensors</b>	L40150	Paddle Switch Extension Rod, SS316, L=150mm, M8*P1.25mm thread.	\$30
<b>Process Controls &amp; Sensors</b>	L60150	Paddle Switch Extension Rod, SS316, L=1150mm, M8*P1.25mm thread.	\$63
<b>Process Controls &amp; Sensors</b>	L60350	Paddle Switch Extension Rod, SS316, L=350mm, M8*P1.25mm thread.	\$37

<b>Process Controls &amp; Sensors</b>	L60550	Paddle Switch Extension Rod, SS316, L=550mm, M8*P1.25mm thread.	\$44
<b>Process Controls &amp; Sensors</b>	L60750	Paddle Switch Extension Rod, SS316, L=750mm, M8*P1.25mm thread.	\$49
<b>Process Controls &amp; Sensors</b>	L60950	Paddle Switch Extension Rod, SS316, L=950mm, M8*P1.25mm thread.	\$55
<b>Air Treatment Units</b>	LAC3000-02	3 piece comb LAF,LAR,LAL Rated Flow L/min 2000 1/4" Port	\$85
<b>Air Treatment Units</b>	LAC4000-04	3 piece comb LAF,LAR,LAL Rated Flow L/min 4000 1/2" Port	\$106
<b>Air Treatment Units</b>	LAC4010-04	2 piece comb LAW,LAL Rated Flow L/min 3000 1/2" Port	\$106
<b>Air Treatment Units</b>	LAC5000-06	3 piece comb LAF,LAR,LAL Rated Flow L/min 5000 3/4" Port	\$187
<b>Air Treatment Units</b>	LAC5000-10	3 piece comb LAF,LAR,LAL Rated Flow L/min 5000 1" Port	\$202
<b>Air Treatment Units</b>	LAC5010-06	2 piece comb LAW,LAL Rated Flow L/min 4000 3/4" Port	\$177
<b>Air Treatment Units</b>	LAF3000-02	Filter 25 micron Rated Flow L/Min 1500 1/4" Port	\$21
<b>Air Treatment Units</b>	LAF4000-04	Filter 25 micron Rated Flow L/Min 4000 1/2" Port	\$34
<b>Air Treatment Units</b>	LAF5000-06	Filter 25 micron Rated Flow L/Min 5000 3/4" Port	\$59
<b>Air Treatment Units</b>	LAL3000-02	Lubricator Rated Flow L/Min 1700 1/4" Port	\$24
<b>Air Treatment Units</b>	LAL4000-04	Lubricator Rated Flow L/Min 3000 1/2" Port	\$37
<b>Air Treatment Units</b>	LAL5000-06	Lubricator Rated Flow L/Min 7000 3/4" Port	\$63
<b>Air Treatment Units</b>	LAR4000-04	Regulator Rated Flow L/min 6000 1/2" Port	\$48
<b>Air Treatment Units</b>	LAR5000-06	Regulator Rated Flow L/min 8000 3/4" Port	\$70
<b>Air Treatment Units</b>	LAW3000-03	1 Piece Filter Reg combo Rated Flow L/min 2000 3/8" Port	\$52
<b>Air Treatment Units</b>	LAW5000-06	1 Piece Filter Reg combo Rated Flow L/min 5500 3/4" Port	\$106
<b>Pneumatic Cylinders</b>	LB-100	Foot Mounts Suit LSF Cyld ISO15552:2007	\$32
<b>Pneumatic Cylinders</b>	LB-16	Foot Mounts 16mm round cylinders (same as 12mm cyl)	\$13
<b>Pneumatic Cylinders</b>	LB-20	Foot Mounts 20mm round cylinders (same as 25mm cyl)	\$16
<b>Pneumatic Cylinders</b>	LB-25	Foot Mounts 25mm round cylinders (same as 20mm cyl)	\$16
<b>Pneumatic Cylinders</b>	LB-32	Foot Mounts 32mm round cylinders	\$20
<b>Pneumatic Cylinders</b>	LB-40	Foot Mounts 40mm round cylinders	\$26
<b>Pneumatic Cylinders</b>	LB-50	Foot Mounts Suit LSF Cyld ISO15552:2004	\$13
<b>Pneumatic Cylinders</b>	LB-63	Foot Mounts Suit LSF Cyld ISO15552:2005	\$15
<b>Pneumatic Cylinders</b>	LB-80	Foot Mounts Suit LSF Cyld ISO15552:2006	\$21
<b>Process Controls &amp; Sensors</b>	LC0004	G1/2"A, Relay, 18~36VDC, L=150mm, IP68/IP69K	\$469
<b>Directional Control Valves</b>	LD23122AC110V	3/2 Single Solenoid Valve G1/4" Port 110V AC complete with coils and plug top	\$48
<b>Directional Control Valves</b>	LD23122AC220V	3/2 Single Solenoid Valve G1/4" Port 220VAC complete with coils and plug top	\$48
<b>Directional Control Valves</b>	LD23122AC24V	3/2 Single Solenoid Valve G1/4" Port 24V AC complete with coils and plug top	\$48
<b>Directional Control Valves</b>	LD23122DC12V	3/2 Single Solenoid Valve G1/4" Port 12V DC complete with coils and plug top	\$48
<b>Directional Control Valves</b>	LD25122AC110V	5/2 Single Solenoid Valve 1/4" Port 110V AC complete with coils and plug top	\$59
<b>Directional Control Valves</b>	LD25122AC220V	5/2 Single Solenoid Valve 1/4" Port 220V AC complete with coils and plug top	\$59
<b>Directional Control Valves</b>	LD25222AC110V	5/2 Double Solenoid Valve 1/4" Port 110V AC complete with coils and plug top	\$80
<b>Directional Control Valves</b>	LD25222AC220V	5/2 Double Solenoid Valve 1/4" Port 220V AC complete with coils and plug top	\$80
<b>Directional Control Valves</b>	LD25222AC24V	5/2 Double Solenoid Valve 1/4" Port 24V AC complete with coils and plug top	\$80



<b>Directional Control Valves</b>	LD25222DC12V	5/2 Double Solenoid Valve 1/4" Port 12V DC complete with coils and plug top	\$80
<b>Directional Control Valves</b>	LD25244-AC110V	5/2 Double Solenoid Valve 1/2" Port 110V AC complete with coils and plug top	\$193
<b>Directional Control Valves</b>	LD25244-AC220V	5/2 Double Solenoid Valve 1/2" Port 220V AC complete with coils and plug top	\$193
<b>Directional Control Valves</b>	LD25244-AC24V	5/2 Double Solenoid Valve 1/2" Port 24V AC complete with coils and plug top	\$193
<b>Directional Control Valves</b>	LD25244-DC12V	5/2 Double Solenoid Valve 1/2" Port 12V DC complete with coils and plug top	\$193
<b>Directional Control Valves</b>	LD25244-DC24V	5/2 Double Solenoid Valve 1/2" Port 24V DC complete with coils and plug top	\$193
<b>Directional Control Valves</b>	LD-AC110V	Coil 110VAC for LD series	\$20
<b>Directional Control Valves</b>	LD-AC12V	Coil 12VAC for LD series	\$20
<b>Directional Control Valves</b>	LD-AC220V	Coil 220VAC for LD series	\$20
<b>Directional Control Valves</b>	LD-AC24V	Coil 24VAC for LD series	\$20
<b>Directional Control Valves</b>	LD-DC12V	Coil 12VDC for LD series	\$20
<b>Directional Control Valves</b>	LD-DC24V	Coil 24VDC for LD series	\$20
<b>Directional Control Valves</b>	LDW251F10-1F	Single Manifold for M5 Valves	\$10
<b>Directional Control Valves</b>	LDW251F10-2F	2 valve Manifold for M5 Valves	\$13
<b>Directional Control Valves</b>	LDW251F10-4F	4 valve Manifold for M5 Valves	\$24
<b>Directional Control Valves</b>	LDW251F10-6F	6 valve Manifold for M5 Valves	\$36
<b>Directional Control Valves</b>	LDW251F10DC24V	5/2 Single Solenoid Valve M5 Port 24VDC complete with coils and plug top	\$52
<b>Directional Control Valves</b>	LDW251F11-1F	Single Manifold for G1/8 Valves	\$10
<b>Directional Control Valves</b>	LDW251F11-4F	4 valve Manifold for G1/8 Valves	\$24
<b>Directional Control Valves</b>	LDW252F10DC24V	5/2 Double Solenoid Valve M5 Port 24VDC complete with coils and plug top	\$75
<b>Directional Control Valves</b>	LDW252F11DC24V	5/2 Double Solenoid Valve G1/8 Port 24VDC complete with coils and plug top	\$75
<b>Directional Control Valves</b>	LDW352F10CDC24V	5/3 Double Solenoid Valve M5 Port Closed Centre 24VDC complete with coils and plug top	\$106
<b>Directional Control Valves</b>	LDW352F11CDC24V	5/3 Double Solenoid Valve G1/8 Port Closed Centre 24VDC complete with coils and plug top	\$106
<b>Safety Products</b>	LG5924-02-61-24	Safety relay module, single channel operation for emergency stop circuits, 24 VDC coil voltage, 2 N.O. positive guided safety contacts, manual or automatic restart	\$207
<b>Safety Products</b>	LG5924-48-61-110	Safety relay module, single channel operation for emergency stop circuits, 110 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$264
<b>Safety Products</b>	LG5924-48-61-230	Safety relay module, single channel operation for emergency stop circuits, 230 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$264
<b>Safety Products</b>	LG5924-48-61-24	Safety relay module, single channel operation for emergency stop circuits, 24 VDC coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$232
<b>Safety Products</b>	LG5925-48-61-110	Safety relay module, dual channel operation for emergency stop and gate safety circuits, 110 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$294

<b>Safety Products</b>	LG5925-48-61-230	Safety relay module, dual channel operation for emergency stop and gate safety circuits, 230 VAC 50/60 Hz coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$294
<b>Safety Products</b>	LG5925-48-61-24	Safety relay module, dual channel operation for emergency stop and gate safety circuits, 24 VAC/DC coil voltage, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$272
<b>Safety Products</b>	LG5925-48-900-61	Safety relay module, light curtain controller with dual channel operation, 24 VDC coil, 3 N.O. positive guided safety contacts and 1 N.C. monitoring contact, manual or automatic restart	\$272
<b>Safety Products</b>	LG5929-60-100-61	Safety relay module extension module, 24 VAC/DC coil, 5 N.O. positive guided safety contacts and 1 N.C. monitoring contact	\$223
<b>Safety Products</b>	LH5946-48-115-04	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 20-400 mV adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 115VAC coil voltage, 3 N.O. and 1 N.C. positive guided contacts	\$607
<b>Safety Products</b>	LH5946-48-115-40	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 0.2 to 4 volt adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 115VAC coil voltage, 3 N.O. and 1 N.C. positive guided contacts	\$607
<b>Safety Products</b>	LH5946-48-24-04	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 20-400 mV adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 24VDC coil voltage, 3 N.O. and 1 N.C. positive guided contacts	\$607
<b>Safety Products</b>	LH5946-48-24-40	Safety relay module, motor standstill monitoring, for 1-phase and 3-phase motors, 2 redundant measuring channels used for L2-L1 and L3-L1, 0.2 to 4 volt adjustable response value, 0.2 to 6 second adjustable standstill time, broken wire detection, 24VDC coil voltage, 3 N.O. and 1 N.C. positive guided contacts	\$607
<b>Process Controls &amp; Sensors</b>	LI99-2001	Flowline Fob USB adapter	\$100
<b>Process Controls &amp; Sensors</b>	LM50-1001	Flowline side mount bracket, 2 inch NPT female threads, polypropylene (PP), for use with Flowline DL34, LU23, LU28, and LU29 series ultrasonic level sensors	\$78
<b>Process Controls &amp; Sensors</b>	LM50-1001-1	Flowline side mount bracket, 2 inch NPT female threads, polypropylene (PP), and 2 inch NPT male x 1 inch NPT female reducer bushing (PVC), for use with Flowline DL14, DL24, DS14, DL10, DX10, and LU27 series ultrasonic level sensors	\$99
<b>Process Controls &amp; Sensors</b>	LM52-1400	Flowline reducer bushing, 2 inch NPT male x 1 inch NPT female threads, PVC, for use with Flowline DL14, DL24, DS14, DL10, DX10, and LU27 series ultrasonic level sensors	\$34
<b>Process Controls &amp; Sensors</b>	LM52-1850	Flowline mounting flange, 1 inch NPT female threads, PVC, for use with Flowline DL14, DL24, DS14, DL10, DX10, and LU27 series ultrasonic level sensors	\$105
<b>Process Controls &amp; Sensors</b>	LM52-1890	Flowline low-profile bulkhead fitting, 1 inch NPT female x slip socket, with mounting nut, PVC, for use with Flowline DL14, DL24, DS14, DL10, DX10, and LU27 series ultrasonic level sensors	\$104
<b>Process Controls &amp; Sensors</b>	LM52-2400	Flowline reducer bushing, 3 inch NPT male x 2 inch NPT female threads, PVC, for use with Flowline DL34, LU23, LU28, and LU29 series ultrasonic level sensors	\$72
<b>Process Controls &amp; Sensors</b>	LM52-2850	Flowline mounting flange, 2 inch NPT female threads, PVC, for use with Flowline DL34, LU23, LU28, and LU29 series ultrasonic level sensors	\$149
<b>Process Controls &amp; Sensors</b>	LM52-2890	Flowline low-profile bulkhead fitting, 2 inch NPT female x slip socket, with mounting nut, PVC, for use with Flowline DL34, LU23, LU28, and LU29 series ultrasonic level sensors	\$173

<b>Safety Products</b>	LMC-133005	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$393
<b>Safety Products</b>	LMC-133006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$422
<b>Safety Products</b>	LMC-133007	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$463
<b>Safety Products</b>	LMR-133013	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$485
<b>Safety Products</b>	LMR-133014	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$496
<b>Safety Products</b>	LMR-133015	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$544
<b>Safety Products</b>	LPC-110005	Safety switch, non-contact coded magnetic actuation, plastic housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$244
<b>Safety Products</b>	LPC-110006	Safety switch, non-contact coded magnetic actuation, plastic housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$266
<b>Safety Products</b>	LPC-110007	Safety switch, non-contact coded magnetic actuation, plastic housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$309
<b>Safety Products</b>	LPR-110013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$291
<b>Safety Products</b>	LPR-110014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$318
<b>Safety Products</b>	LPR-110015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$356
<b>Ancillary Equipment</b>	LQXS-03A	Brass Silencer 3/8" Thread Pack Size 5	\$16
<b>Ancillary Equipment</b>	LQXS-04A	Brass Silencer 1/2" Thread Pack Size 5	\$32
<b>VF Drives</b>	LR-2010	Line reactor for VFD (AC drives), 230V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$319
<b>VF Drives</b>	LR-2015	Line reactor for VFD (AC drives), 230V, 15 hp, 3% impedance, three-phase. Use on drive input or output side.	\$400
<b>VF Drives</b>	LR-2020	Line reactor for VFD (AC drives), 230V, 20 hp, 3% impedance, three-phase. Use on drive input or output side.	\$439
<b>VF Drives</b>	LR-2025	Line reactor for VFD (AC drives), 230V, 25 hp, 3% impedance, three-phase. Use on drive input or output side.	\$645
<b>VF Drives</b>	LR-2030	Line reactor for VFD (AC drives), 230V, 30 hp, 3% impedance, three-phase. Use on drive input or output side.	\$686
<b>VF Drives</b>	LR-2040	Line reactor for VFD (AC drives), 230V, 40 hp, 3% impedance, three-phase. Use on drive input or output side.	\$964

<b>VF Drives</b>	LR-2050	Line reactor for VFD (AC drives), 230V, 50 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,125
<b>VF Drives</b>	LR-20P5	Line reactor for VFD (AC drives), 230V, 0.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$153
<b>VF Drives</b>	LR-21P0-1PH	Line reactor for VFD (AC drives), 230V, 1 hp, 3% impedance, single-phase. Use on drive input side only.	\$173
<b>VF Drives</b>	LR-22P0-1PH	Line reactor for VFD (AC drives), 230V, 2 hp, 3% impedance, single-phase. Use on drive input side only.	\$192
<b>VF Drives</b>	LR-23P0	Line reactor for VFD (AC drives), 230V, 3 hp, 3% impedance, three-phase. Use on drive input or output side.	\$203
<b>VF Drives</b>	LR-23P0-1PH	Line reactor for VFD (AC drives), 230V, 3 hp, 3% impedance, single-phase. Use on drive input side only.	\$245
<b>VF Drives</b>	LR-25P0	Line reactor for VFD (AC drives), 230V, 5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$271
<b>VF Drives</b>	LR-27P5	Line reactor for VFD (AC drives), 230V, 7.5 hp, 3% impedance, three-phase. Use on drive input or output side.	\$289
<b>VF Drives</b>	LR-4010	Line reactor for VFD (AC drives), 460V, 10 hp, 3% impedance, three-phase. Use on drive input or output side.	\$289
<b>VF Drives</b>	LR-4015	Line reactor for VFD (AC drives), 460V, 15 hp, 3% impedance, three-phase. Use on drive input or output side.	\$332
<b>VF Drives</b>	LR-4020	Line reactor for VFD (AC drives), 460V, 20 hp, 3% impedance, three-phase. Use on drive input or output side.	\$365
<b>VF Drives</b>	LR-4025	Line reactor for VFD (AC drives), 460V, 25 hp, 3% impedance, three-phase. Use on drive input or output side.	\$387
<b>VF Drives</b>	LR-4030	Line reactor for VFD (AC drives), 460V, 30 hp, 3% impedance, three-phase. Use on drive input or output side.	\$487
<b>VF Drives</b>	LR-4040	Line reactor for VFD (AC drives), 460V, 40 hp, 3% impedance, three-phase. Use on drive input or output side.	\$536
<b>VF Drives</b>	LR-4050	Line reactor for VFD (AC drives), 460V, 50 hp, 3% impedance, three-phase. Use on drive input or output side.	\$627
<b>VF Drives</b>	LR-4060	Line reactor for VFD (AC drives), 460V, 60 hp, 3% impedance, three-phase. Use on drive input or output side.	\$647
<b>VF Drives</b>	LR-4075	Line reactor for VFD (AC drives), 460V, 75 hp, 3% impedance, three-phase. Use on drive input or output side.	\$979
<b>VF Drives</b>	LR-4100	Line reactor for VFD (AC drives), 460V, 100 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,113
<b>VF Drives</b>	LR-4125	Line reactor for VFD (AC drives), 460V, 125 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,346
<b>VF Drives</b>	LR-4150	Line reactor for VFD (AC drives), 460V, 150 hp, 3% impedance, three-phase. Use on drive input or output side.	\$1,561
<b>VF Drives</b>	LR-41P0	Line reactor for VFD (AC drives), 460V, 1 hp, 3% impedance, three-phase. Use on drive input or output side.	\$166
<b>VF Drives</b>	LR-4200	Line reactor for VFD (AC drives), 460V, 200 hp, 3% impedance, three-phase. Use on drive input or output side.	\$2,081
<b>VF Drives</b>	LR-4250	Line reactor for VFD (AC drives), 460V, 250 hp, 3% impedance, three-phase. Use on drive input or output side.	\$2,243
<b>VF Drives</b>	LR-4300	Line reactor for VFD (AC drives), 460V, 300 hp, 3% impedance, three-phase. Use on drive input or output side.	\$2,291
<b>Process Controls &amp; Sensors</b>	LS0001	Float switch, standard type, PBT M18 Thread, -20°C ~ 80°C, NO/NC Output	\$28
<b>Process Controls &amp; Sensors</b>	LS0003	Float switch, strong acid/ alkine type, PBT M18 Thread, -20°C ~ 100°C, NO/NC Output	\$89
<b>Process Controls &amp; Sensors</b>	LS1001	Float Switch, Stainless Steel 304, 19 - 60VDC/14 - 250VAC, -20°C - 200°C, NO/NC Output	\$317
<b>Process Controls &amp; Sensors</b>	LS1002	Float Switch, Stainless Steel 316, 19 - 60VDC/14-250VAC, -20°C - 200°C, NO/NC Output	\$407
<b>Pneumatic Cylinders</b>	LSF100X100-S	100mm bore x 100mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$265
<b>Pneumatic Cylinders</b>	LSF100X200-S	100mm bore x 200mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$328
<b>Pneumatic Cylinders</b>	LSF100X250-S	100mm bore x 250mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$377
<b>Pneumatic Cylinders</b>	LSF100X300-S	100mm bore x 300mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$390
<b>Pneumatic Cylinders</b>	LSF100X350-S	100mm bore x 350mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$421

<b>Pneumatic Cylinders</b>	LSF100X400-S	100mm bore x 400mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$483
<b>Pneumatic Cylinders</b>	LSF100X450-S	100mm bore x 450mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$484
<b>Pneumatic Cylinders</b>	LSF100X500-S	100mm bore x 500mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$515
<b>Pneumatic Cylinders</b>	LSF100X50-S	100mm bore x 50mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$234
<b>Pneumatic Cylinders</b>	LSF125X400-S	125mm bore x 400mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$695
<b>Pneumatic Cylinders</b>	LSF40X400-S	40mm bore x 400mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$154
<b>Pneumatic Cylinders</b>	LSF50X100-S	50mm bore x 100mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$121
<b>Pneumatic Cylinders</b>	LSF50X125-S	50mm bore x 125mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$135
<b>Pneumatic Cylinders</b>	LSF50X150-S	50mm bore x 150mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$141
<b>Pneumatic Cylinders</b>	LSF50X200-S	50mm bore x 200mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$159
<b>Pneumatic Cylinders</b>	LSF50X250-S	50mm bore x 250mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$176
<b>Pneumatic Cylinders</b>	LSF50X300-S	50mm bore x 300mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$193
<b>Pneumatic Cylinders</b>	LSF50X350-S	50mm bore x 350mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$201
<b>Pneumatic Cylinders</b>	LSF50X400-S	50mm bore x 400mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$217
<b>Pneumatic Cylinders</b>	LSF50X450-S	50mm bore x 450mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$234
<b>Pneumatic Cylinders</b>	LSF50X500-S	50mm bore x 500mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$251
<b>Pneumatic Cylinders</b>	LSF50X50-S	50mm bore x 50mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$105
<b>Pneumatic Cylinders</b>	LSF63X100-S	63mm bore x 100mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$155
<b>Pneumatic Cylinders</b>	LSF63X150-S	63mm bore x 150mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$174
<b>Pneumatic Cylinders</b>	LSF63X200-S	63mm bore x 200mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$194
<b>Pneumatic Cylinders</b>	LSF63X250-S	63mm bore x 250mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$214
<b>Pneumatic Cylinders</b>	LSF63X300-S	63mm bore x 300mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$234
<b>Pneumatic Cylinders</b>	LSF63X350-S	63mm bore x 350mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$242
<b>Pneumatic Cylinders</b>	LSF63X400-S	63mm bore x 400mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$261
<b>Pneumatic Cylinders</b>	LSF63X450-S	63mm bore x 450mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$280
<b>Pneumatic Cylinders</b>	LSF63X500-S	63mm bore x 500mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$299
<b>Pneumatic Cylinders</b>	LSF63X50-S	63mm bore x 50mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$134
<b>Pneumatic Cylinders</b>	LSF80X100-S	80mm bore x 100mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$215
<b>Pneumatic Cylinders</b>	LSF80X150-S	80mm bore x 150mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$244
<b>Pneumatic Cylinders</b>	LSF80X200-S	80mm bore x 200mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$266
<b>Pneumatic Cylinders</b>	LSF80X250-S	80mm bore x 250mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$278
<b>Pneumatic Cylinders</b>	LSF80X400-S	80mm bore x 400mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$368
<b>Pneumatic Cylinders</b>	LSF80X450-S	80mm bore x 450mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$375

Pneumatic Cylinders	LSF80X500-S	80mm bore x 500mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$400
Pneumatic Cylinders	LSF80X50-S	80mm bore x 50mm stroke Double Acting Sq Body Cyl ISO15552:2004 Magnet & Cushioning	\$189
Process Controls & Sensors	LU23-00	Flowline EchoSonic II ultrasonic liquid level sensor, continuous level measurement up to 18.0 feet (5.5m) sensing range with 4-20 mA analog output, powered by 14-28 VDC, NEMA 6P rated housing, 2 inch NPT male process connection, mounting gasket, 10 foot (3m) integral 4-conductor shielded cable. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,359
Process Controls & Sensors	LU27-00	Flowline EchoSonic II ultrasonic liquid level sensor, continuous level measurement up to 9.8 feet (3m) sensing range with 4-20 mA analog output, powered by 14-28 VDC, NEMA 6P rated housing, 1 inch NPT male process connection, mounting gasket, 10 foot (3m) integral 4-conductor shielded cable. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,141
Process Controls & Sensors	LU28-00	Flowline EchoSonic II ultrasonic liquid level sensor, continuous level measurement up to 26.2 feet (8m) sensing range with 4-20 mA analog output, powered by 14-28 VDC, NEMA 6P rated housing, 2 inch NPT male process connection, mounting gasket, 10 foot (3m) integral 4-conductor shielded cable. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,580
Process Controls & Sensors	LU29-00	Flowline EchoSonic II ultrasonic liquid level sensor, continuous level measurement up to 32.8 feet (10m) sensing range with 4-20 mA analog output, powered by 14-28 VDC, NEMA 6P rated housing, 2 inch NPT male process connection, mounting gasket, 10 foot (3m) integral 4-conductor shielded cable. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,810
Process Controls & Sensors	LU74-5004	Flowline EchoSwitch ultrasonic liquid level sensor, continuous level measurement up to 18 feet (5.5m) sensing range with 4-20 mA analog output, three programmable relays (one SPDT, two SPST-N.O.), powered by 95-250 VAC (analog output requires separate 12-28 VDC power), NEMA 4X rated housing, 2 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,843
Process Controls & Sensors	LU77-5004	Flowline EchoSwitch ultrasonic liquid level sensor, continuous level measurement up to 9.8 feet (3m) sensing range with 4-20 mA analog output, three programmable relays (one SPDT, two SPST-N.O.), powered by 95-250 VAC (analog output requires separate 12-28 VDC power), NEMA 4X rated housing, 1 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,660

Process Controls & Sensors	LU78-5004	Flowline EchoSwitch ultrasonic liquid level sensor, continuous level measurement up to 26.2 feet (8m) sensing range with 4-20 mA analog output, three programmable relays (one SPDT, two SPST-N.O.), powered by 95-250 VAC (analog output requires separate 12-28 VDC power), NEMA 4X rated housing, 2 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,948
Process Controls & Sensors	LU80-5101	Flowline EchoSpan ultrasonic liquid level sensor, continuous level measurement up to 9.8 feet (3m) sensing range with 4-20 mA analog output, powered by 12-28 VDC, NEMA 4X rated housing, 1 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,529
Process Controls & Sensors	LU81-5101	Flowline EchoSpan ultrasonic liquid level sensor, continuous level measurement up to 18 feet (5.5m) sensing range with 4-20 mA analog output, powered by 12-28 VDC, NEMA 4X rated housing, 2 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,725
Process Controls & Sensors	LU83-5101	Flowline EchoSpan ultrasonic liquid level sensor, continuous level measurement up to 26.2 feet (8m) sensing range with 4-20 mA analog output, powered by 12-28 VDC, NEMA 4X rated housing, 2 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$1,948
Process Controls & Sensors	LU84-5101	Flowline EchoSpan ultrasonic liquid level sensor, continuous level measurement up to 32.8 feet (10m) sensing range with 4-20 mA analog output, powered by 12-28 VDC, NEMA 4X rated housing, 2 inch NPT male process connection, mounting gasket, screw terminals, pushbutton configuration, LCD digital display. CE marked. <b>An LI99-1001 Fob USB adapter (purchased separately) and WEBCAL software (free download from the AutomationDirect Web site) are required for sensor configuration.</b>	\$2,113
Air Treatment Units	M50-00	50mm dia Gauge	\$15
Pneumatic Cylinders	MAC16X100-S	16mm bore x 100mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$35
Pneumatic Cylinders	MAC16X125-S	16mm bore x 125mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$37
Pneumatic Cylinders	MAC16X150-S	16mm bore x 150mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$38
Pneumatic Cylinders	MAC16X25-S	16mm bore x 25mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$32
Pneumatic Cylinders	MAC16X50-S	16mm bore x 50mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$33
Pneumatic Cylinders	MAC16X75-S	16mm bore x 75mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$35
Pneumatic Cylinders	MAC20X100-S	20mm bore x 100mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$47
Pneumatic Cylinders	MAC20X125-S	20mm bore x 125mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$49
Pneumatic Cylinders	MAC20X150-S	20mm bore x 150mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$42

<b>Pneumatic Cylinders</b>	MAC20X175-S	20mm bore x 175mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$54
<b>Pneumatic Cylinders</b>	MAC20x200-S	20mm bore x 200mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$47
<b>Pneumatic Cylinders</b>	MAC20X25-S	20mm bore x 25mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$41
<b>Pneumatic Cylinders</b>	MAC20X50-S	20mm bore x 50 mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$42
<b>Pneumatic Cylinders</b>	MAC20X75-S	20mm bore x 75mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$45
<b>Pneumatic Cylinders</b>	MAC25X100-S	25mm bore x 100mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$54
<b>Pneumatic Cylinders</b>	MAC25X125-S	25mm bore x 125mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$57
<b>Pneumatic Cylinders</b>	MAC25X150-S	25mm bore x 150mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$60
<b>Pneumatic Cylinders</b>	MAC25X175-S	25mm bore x 175mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$60
<b>Pneumatic Cylinders</b>	MAC25X200-S	25mm bore x 200mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$66
<b>Pneumatic Cylinders</b>	MAC25X250-S	25mm bore x 250mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$73
<b>Pneumatic Cylinders</b>	MAC25X25-S	25mm bore x 25mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$47
<b>Pneumatic Cylinders</b>	MAC25X300-S	25mm bore x 300mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$77
<b>Pneumatic Cylinders</b>	MAC25X400-S	25mm bore x 400mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$87
<b>Pneumatic Cylinders</b>	MAC25X500-S	25mm bore x 500mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$85
<b>Pneumatic Cylinders</b>	MAC25X50-S	25mm bore x 50mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$49
<b>Pneumatic Cylinders</b>	MAC25X75-S	25mm bore x 75mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$52
<b>Pneumatic Cylinders</b>	MAC32X100-S	32mm bore x 100mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$69
<b>Pneumatic Cylinders</b>	MAC32X125-S	32mm bore x 125mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$71
<b>Pneumatic Cylinders</b>	MAC32X150-S	32mm bore x 150mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$75
<b>Pneumatic Cylinders</b>	MAC32X175-S	32mm bore x 175mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$79
<b>Pneumatic Cylinders</b>	MAC32X200-S	32mm bore x 200mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$79
<b>Pneumatic Cylinders</b>	MAC32X250-S	32mm bore x 250mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$90
<b>Pneumatic Cylinders</b>	MAC32X25-S	32mm bore x 25mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$58
<b>Pneumatic Cylinders</b>	MAC32X300-S	32mm bore x 300mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$94
<b>Pneumatic Cylinders</b>	MAC32X350-S	32mm bore x 350mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$103
<b>Pneumatic Cylinders</b>	MAC32X400-S	32mm bore x 400mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$109
<b>Pneumatic Cylinders</b>	MAC32X450-S	32mm bore x 450mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$117
<b>Pneumatic Cylinders</b>	MAC32X500-S	32mm bore x 500mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$125
<b>Pneumatic Cylinders</b>	MAC32X50-S	32mm bore x 50mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$63
<b>Pneumatic Cylinders</b>	MAC32X75-S	32mm bore x 75mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$66
<b>Pneumatic Cylinders</b>	MAC40X100-S	40mm bore x 100mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$77
<b>Pneumatic Cylinders</b>	MAC40X125-S	40mm bore x 125mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$82



<b>Pneumatic Cylinders</b>	MAC40X150-S	40mm bore x 150mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$85
<b>Pneumatic Cylinders</b>	MAC40X175-S	40mm bore x 175mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$85
<b>Pneumatic Cylinders</b>	MAC40X200-S	40mm bore x 200mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$93
<b>Pneumatic Cylinders</b>	MAC40X250-S	40mm bore x 250mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$97
<b>Pneumatic Cylinders</b>	MAC40X25-S	40mm bore x 25mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$68
<b>Pneumatic Cylinders</b>	MAC40X300-S	40mm bore x 300mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$105
<b>Pneumatic Cylinders</b>	MAC40X350-S	40mm bore x 350mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$114
<b>Pneumatic Cylinders</b>	MAC40X400-S	40mm bore x 400mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$123
<b>Pneumatic Cylinders</b>	MAC40X450-S	40mm bore x 450mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$141
<b>Pneumatic Cylinders</b>	MAC40X500-S	40mm bore x 500mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$149
<b>Pneumatic Cylinders</b>	MAC40X50-S	40mm bore x 50mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$59
<b>Pneumatic Cylinders</b>	MAC40X75-S	40mm bore x 75mm stroke MA Series S/S Mini Cylinder Magnets & Cushion	\$77
<b>Proximity Switches</b>	MAFK1-A0-1H	Magnetic proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, shielded, 70mm nominal sensing distance, normally open output, 5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$149
<b>Proximity Switches</b>	MAFM1-A0-1H	Magnetic proximity sensor, 12mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, shielded, 60mm nominal sensing distance, normally open output, 5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$134
<b>Communications/Wi-Fi &amp; Remote Access</b>	MB-GATEWAY	Single-port Modbus gateway module, converts Modbus TCP to Modbus RTU protocol; (1) RJ45 10/100 Mbps Ethernet port and (1) RS-422/485 2 or 4-wire serial port. Supports up to 12 simultaneous Modbus TCP server (slave) Ethernet connections, and up to 128 RTU client (master) serial connections. Utilizes Web browser-based or NetEdit configuration tools. Requires 12-24 VDC from an external power supply.	\$513
<b>Communications/Wi-Fi &amp; Remote Access</b>	MB-GW-CON	Connector pack for MB-GATEWAY, (1) 3-pin power connector and (1) 6-pin serial connector	\$45
<b>Encoders</b>	MCGL16-6-635	Metric to S.A.E. Coupling, 6mm to 0.25 inch, Aluminum alloy, for TRD-S series encoders	\$49
<b>Encoders</b>	MCGL20-8-635	Metric to S.A.E. Coupling, 8mm to 0.25 inch, Aluminum alloy, for TRD-N/TRD-NA series encoders	\$64
<b>Encoders</b>	MCGL20-8-952	Metric to S.A.E. Coupling, 8mm to 0.375 inch, Aluminum alloy, for TRD-N/TRD-NA series encoders	\$64
<b>Encoders</b>	MCGL25-10-635	Metric to S.A.E. Coupling, 10mm to 0.25 inch, Aluminum alloy, for TRD-GK series encoders	\$73
<b>Encoders</b>	MCGL25-10-952	Metric to S.A.E. Coupling, 10mm to 0.375 inch, Aluminum alloy, for TRD-GK series encoders	\$73

<b>ViewMarq Message Displays</b>	MD4-0112T	ViewMarq industrial LED message display, 1 line by 12 characters, tri-color, 50mm maximum character size. Supports red, amber and green characters, embedded string and numeric variables, scrolling (right, left, up and down). Includes (1) RS-232 port, (1) RS-485 port and (1) 10/100 BaseT Ethernet port for configuration and external message control; supports serial ASCII, Modbus RTU, and Modbus TCP protocols. equiv. IP66 / IP54 (Indoor only) extruded aluminum housing. UL 508 listed, CE marked. Includes wall mount and chain mount bracket assemblies, cable glands for input wiring and one Ethernet patch cable. Requires configuration software (MD-PGMSW) which can be purchased on CD or downloaded for free.	\$790
<b>ViewMarq Message Displays</b>	MD4-0124T	ViewMarq industrial LED message display, 1 line by 24 characters, tri-color, 50mm maximum character size. Supports red, amber and green characters, embedded string and numeric variables, scrolling (right, left, up and down). Includes (1) RS-232 port, (1) RS-485 port and (1) 10/100 BaseT Ethernet port for configuration and external message control; supports serial ASCII, Modbus RTU, and Modbus TCP protocols. equiv. IP66 / IP54 (Indoor only) extruded aluminum housing. UL 508 listed, CE marked. Includes wall mount and chain mount bracket assemblies, cable glands for input wiring and one Ethernet patch cable. Requires configuration software (MD-PGMSW) which can be purchased on CD or downloaded for free.	\$1,140
<b>ViewMarq Message Displays</b>	MD4-0212T	ViewMarq industrial LED message display, 2 line by 12 characters, tri-color, 120mm maximum character size. Supports red, amber and green characters, embedded string and numeric variables, scrolling (right, left, up and down). Includes (1) RS-232 port, (1) RS-485 port and (1) 10/100 BaseT Ethernet port for configuration and external message control; supports serial ASCII, Modbus RTU, and Modbus TCP protocols. equiv. IP66 / IP54 (Indoor only) extruded aluminum housing. UL 508 listed, CE marked. Includes wall mount and chain mount bracket assemblies, cable glands for input wiring and one Ethernet patch cable. Requires configuration software (MD-PGMSW) which can be purchased on CD or downloaded for free.	\$1,140
<b>ViewMarq Message Displays</b>	MD4-0224T	ViewMarq industrial LED message display, 2 line by 24 characters, tri-color, 120mm maximum character size. Supports red, amber and green characters, embedded string and numeric variables, scrolling (right, left, up and down). Includes (1) RS-232 port, (1) RS-485 port and (1) 10/100 BaseT Ethernet port for configuration and external message control; supports serial ASCII, Modbus RTU, and Modbus TCP protocols. equiv. IP66 / IP54 (Indoor only) extruded aluminum housing. UL 508 listed, CE marked. Includes wall mount and chain mount bracket assemblies, cable glands for input wiring and one Ethernet patch cable. Requires configuration software (MD-PGMSW) which can be purchased on CD or downloaded for free.	\$1,700
<b>ViewMarq Message Displays</b>	MD4-0412T	ViewMarq industrial LED message display, 4 line by 12 characters, tri-color, 241mm maximum character size. Supports red, amber and green characters, embedded string and numeric variables, scrolling (right, left, up and down). Includes (1) RS-232 port, (1) RS-485 port and (1) 10/100 BaseT Ethernet port for configuration and external message control; supports serial ASCII, Modbus RTU, and Modbus TCP protocols. equiv. IP66 / IP54 (Indoor only) extruded aluminum housing. UL 508 listed, CE marked. Includes wall mount and chain mount bracket assemblies, cable glands for input wiring and one Ethernet patch cable. Requires configuration software (MD-PGMSW) which can be purchased on CD or downloaded for free.	\$1,680

<b>ViewMarq Message Displays</b>	MD4-0424T	ViewMarq industrial LED message display, 4 line by 24 characters, tri-color, 241mm maximum character size. Supports red, amber and green characters, embedded string and numeric variables, scrolling (right, left, up and down). Includes (1) RS-232 port, (1) RS-485 port and (1) 10/100 BaseT Ethernet port for configuration and external message control; supports serial ASCII, Modbus RTU, and Modbus TCP protocols. equiv. IP66 / IP54 (Indoor only) extruded aluminum housing. UL 508 listed, CE marked. Includes wall mount and chain mount bracket assemblies, cable glands for input wiring and one Ethernet patch cable. Requires configuration software (MD-PGMSW) which can be purchased on CD or downloaded for free.	\$2,850
<b>ViewMarq Message Displays</b>	MD-BRK-1	Replacement wall mounting bracket assemblies for ViewMarq message display units, 2 per pack.	\$72
<b>ViewMarq Message Displays</b>	MD-BRK-2	Replacement chain mount brackets for ViewMarq message display units, 2 per pack.	\$35
<b>ViewMarq Message Displays</b>	MD-COM-COV	Replacement communications cover for ViewMarq message display units. Includes (1) cover and (2) 1/2 inch NPT and (1) 3/4 inch NPT with 6mm and 10mm hole plugs.	\$31
<b>ViewMarq Message Displays</b>	MD-PGMSW	ViewMarq LED message display Windows-based configuration software, CD includes software and documentation. Windows XP (Service Pack 3), Vista or Windows 7 (32 and 64-bit) supported. Requires serial or Ethernet connection to ViewMarq Display. Order programming cable(s) separately. Also <b>available for free download</b> online at <a href="http://www.automationdirect.com/pn/md-pgmsw">www.automationdirect.com/pn/md-pgmsw</a> .	<b>Free Download</b>
<b>ViewMarq Message Displays</b>	MD-PWR-COV	Replacement power connection cover for ViewMarq message display units. Includes (1) cover and (1) 1/2 inch NPT cord grip.	\$74
<b>ViewMarq Message Displays</b>	MD-TERM-SET	Replacement terminal block set for ViewMarq message display units. Includes (1) 2-terminal DC power connector, (1) 3-terminal AC power connector, (1) 10-terminal discrete input connector, and (1) 6-terminal serial communications connector.	\$31
<b>ViewMarq Message Displays</b>	MD-USER-M	Hardware/Software user manual for ViewMarq message display units. Available only as a free download from Automationdirect Web site.	<b>Free Download</b>
<b>WEG Switchgear</b>	MDWH AX1	Auxiliary Contact (1NC) + Alarm Contact (1NC)	\$12
<b>WEG Switchgear</b>	MDWH-C10	1P Mini Circuit Breaker C Class 10A 10kA	\$9
<b>WEG Switchgear</b>	MDWH-C10-2	2P Mini Circuit Breaker C Class 10A 10kA	\$19
<b>WEG Switchgear</b>	MDWH-C10-3	3P Mini Circuit Breaker C Class 10A 10kA	\$29
<b>WEG Switchgear</b>	MDWH-C16	1P Mini Circuit Breaker C Class 16A 10kA	\$9
<b>WEG Switchgear</b>	MDWH-C16-2	2P Mini Circuit Breaker C Class 16A 10kA	\$19
<b>WEG Switchgear</b>	MDWH-C16-3	3P Mini Circuit Breaker C Class 16A 10kA	\$29
<b>WEG Switchgear</b>	MDWH-C20	1P Mini Circuit Breaker C Class 20A 10kA	\$9
<b>WEG Switchgear</b>	MDWH-C20-2	2P Mini Circuit Breaker C Class 20A 10kA	\$19
<b>WEG Switchgear</b>	MDWH-C20-3	3P Mini Circuit Breaker C Class 20A 10kA	\$29
<b>WEG Switchgear</b>	MDWH-C25	1P Mini Circuit Breaker C Class 25A 10kA	\$9
<b>WEG Switchgear</b>	MDWH-C25-2	2P Mini Circuit Breaker C Class 25A 10kA	\$19
<b>WEG Switchgear</b>	MDWH-C25-3	3P Mini Circuit Breaker C Class 25A 10kA	\$29
<b>WEG Switchgear</b>	MDWH-C32	1P Mini Circuit Breaker C Class 32A 10kA	\$9
<b>WEG Switchgear</b>	MDWH-C32-2	2P Mini Circuit Breaker C Class 32A 10kA	\$19
<b>WEG Switchgear</b>	MDWH-C32-3	3P Mini Circuit Breaker C Class 32A 10kA	\$29
<b>WEG Switchgear</b>	MDWH-C32-S10	MDWH-C32 1P <b>SmartPak</b> 10 pack (\$7.50 each)	\$80
<b>WEG Switchgear</b>	MDWH-C40	1P Mini Circuit Breaker C Class 40A 10kA	\$11
<b>WEG Switchgear</b>	MDWH-C40-2	2P Mini Circuit Breaker C Class 40A 10kA	\$21
<b>WEG Switchgear</b>	MDWH-C40-3	3P Mini Circuit Breaker C Class 40A 10kA	\$32
<b>WEG Switchgear</b>	MDWH-C50	1P Mini Circuit Breaker C Class 50A 10kA	\$11
<b>WEG Switchgear</b>	MDWH-C50-2	2P Mini Circuit Breaker C Class 50A 10kA	\$21

<b>WEG Switchgear</b>	MDWH-C50-3	3P Mini Circuit Breaker C Class 50A 10kA	\$32
<b>WEG Switchgear</b>	MDWH-C6	1P Mini Circuit Breaker C Class 6A 10kA	\$9
<b>WEG Switchgear</b>	MDWH-C6-2	2P Mini Circuit Breaker C Class 6A 10kA	\$19
<b>WEG Switchgear</b>	MDWH-C63	1P Mini Circuit Breaker C Class 63A 10kA	\$11
<b>WEG Switchgear</b>	MDWH-C6-3	3P Mini Circuit Breaker C Class 6A 10kA	\$29
<b>WEG Switchgear</b>	MDWH-C63-2	2P Mini Circuit Breaker C Class 63A 10kA	\$21
<b>WEG Switchgear</b>	MDWH-C63-3	3P Mini Circuit Breaker C Class 63A 10kA	\$32
<b>WEG Switchgear</b>	ME-300E13	Electronic Module for BCE-300E13 CWM coils	\$145
<b>BRX Do-More Micro PLC</b>	MICSD-16G	Memory card, 16 Gb micro SD.	\$59
<b>Safety Products</b>	MOR05	Cable-pull cable clamp for safety switches	\$3
<b>Safety Products</b>	MPC-114105	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable right exit. Set includes a coded switch unit and coded-magnet actuator.	\$238
<b>Safety Products</b>	MPC-114106	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable right exit. Set includes a coded switch unit and coded-magnet actuator.	\$261
<b>Safety Products</b>	MPC-114107	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable right exit. Set includes a coded switch unit and coded-magnet actuator.	\$303
<b>Safety Products</b>	MPC-114113	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable left exit. Set includes a coded switch unit and coded-magnet actuator.	\$238
<b>Safety Products</b>	MPC-114114	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable left exit. Set includes a coded switch unit and coded-magnet actuator.	\$261
<b>Safety Products</b>	MPC-114115	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable left exit. Set includes a coded switch unit and coded-magnet actuator.	\$303
<b>Safety Products</b>	MPR-114005	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable right exit. Set includes a reed switch unit and magnet actuator.	\$226
<b>Safety Products</b>	MPR-114006	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable right exit. Set includes a reed switch unit and magnet actuator.	\$244
<b>Safety Products</b>	MPR-114007	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable right exit. Set includes a reed switch unit and magnet actuator.	\$286
<b>Safety Products</b>	MPR-114013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable left exit. Set includes a reed switch unit and magnet actuator.	\$226
<b>Safety Products</b>	MPR-114014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable left exit. Set includes a reed switch unit and magnet actuator.	\$244
<b>Safety Products</b>	MPR-114015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable left exit. Set includes a reed switch unit and magnet actuator.	\$286

WEG Switchgear	MPW100-3-U075	Thermomagnetic Circuit Breaker 3 Normally open Power poles 70 mm frame width rotary actuator 55-75 Amps FLA thermal overload trip rating	\$288
WEG Switchgear	MPW100-3-U090	Thermomagnetic Circuit Breaker 3 Normally open Power poles 70 mm frame width rotary actuator 70-90 Amps FLA thermal overload trip rating	\$312
WEG Switchgear	MPW100-3-U100	Thermomagnetic Circuit Breaker 3 Normally open Power poles 70 mm frame width rotary actuator 80-100 Amps FLA thermal overload trip rating	\$312
WEG Switchgear	MPW18-3-C016	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 0.10-0.16A)	\$38
WEG Switchgear	MPW18-3-C025	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 0.16-0.25A)	\$38
WEG Switchgear	MPW18-3-C063	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 0.4-0.63A)	\$39
WEG Switchgear	MPW18-3-D004	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF(Range 0.25-0.40A)	\$38
WEG Switchgear	MPW18-3-D016	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 1.0-1.6A)	\$39
WEG Switchgear	MPW18-3-D025	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 1.6-2.5A)	\$39
WEG Switchgear	MPW18-3-D063	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 4.0-6.3A)	\$39
WEG Switchgear	MPW18-3-D063-S5	MPW18-3-D063 <b>SmartPak</b> 5 pack (\$33 each)	\$177
WEG Switchgear	MPW18-3-U001	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF(Range 0.63-1.0A)	\$39
WEG Switchgear	MPW18-3-U004	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 2.5-4.0A)	\$39
WEG Switchgear	MPW18-3-U010	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 6.3-10A)	\$45
WEG Switchgear	MPW18-3-U016	Thermomagnetic Circuit Breaker 3 Normally Open Power Poles with Pushbutton ON/OFF (Range 10-16A)	\$45
WEG Switchgear	MPW40-3-C016	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 0.10-0.16 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-C025	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 0.16-0.25 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-C063	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 0.4-0.63 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-D004	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 0.25-0.4 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-D016	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 1.0-1.6 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-D025	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 1.6-2.5 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-D063	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 4.0-6.3 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-U001	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 0.63-1.0 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-U004	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 2.5-4.0 Amps FLA thermal overload trip rating	\$46
WEG Switchgear	MPW40-3-U010	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 6.3-10 Amps FLA thermal overload trip rating	\$53
WEG Switchgear	MPW40-3-U016	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 10-16 Amps FLA thermal overload trip rating	\$53

WEG Switchgear	MPW40-3-U020	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 16-20 Amps FLA thermal overload trip rating	\$58
WEG Switchgear	MPW40-3-U025	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 20-25 Amps FLA thermal overload trip rating	\$66
WEG Switchgear	MPW40-3-U032	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 25-32 Amps FLA thermal overload trip rating	\$71
WEG Switchgear	MPW40-3-U040	Thermomagnetic Circuit Breaker 3 Normally open Power poles 45 mm frame width rotary actuator 32-40 Amps FLA thermal overload trip rating	\$82
WEG Switchgear	MPW65-3-U040	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 32-40 Amps FLA thermal overload trip rating	\$165
WEG Switchgear	MPW65-3-U050	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 40-50 Amps FLA thermal overload trip rating	\$165
WEG Switchgear	MPW65-3-U065	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 50-65 Amps FLA thermal overload trip rating	\$165
WEG Switchgear	MPW80-3-U040	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 32-40 Amps FLA thermal overload trip rating	\$165
WEG Switchgear	MPW80-3-U050	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 40-50 Amps FLA thermal overload trip rating	\$177
WEG Switchgear	MPW80-3-U065	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 50-65 Amps FLA thermal overload trip rating	\$177
WEG Switchgear	MPW80-3-U080	Thermomagnetic Circuit Breaker 3 Normally open Power poles 55 mm frame width rotary actuator 65-80 Amps FLA thermal overload trip rating	\$197
Photo Switches	MQ0-00-0E	Photoelectric sensor, 18mm diameter, 90 degree radial optic, diffuse with background suppression, 20-253 VAC, 50mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$175
Photo Switches	MQ1-00-0E	Photoelectric sensor, 18mm diameter, 90 degree radial optic, diffuse with background suppression, 20-253 VAC, 100mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$175
WEG Switchgear	MRMPW100-315	MPW100 Door Coupling Rotary Handle 130mm - Grey	\$54
WEG Switchgear	MRX100-130E	MPW100 Door Coupling Rotary Handle 130mm - Yellow/Red	\$53
WEG Switchgear	MRX65-130E	MPW65 Door Coupling Rotary Handle 130mm	\$41
Photo Switches	MS0-00-0A	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 50mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, pigtail.	\$179
Photo Switches	MS0-00-0E	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 50mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, 4-pin M12 quick-disconnect.	\$179
Photo Switches	MS1-00-0A	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 100mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, pigtail.	\$179
Photo Switches	MS1-00-0E	Photoelectric sensor, tubular, threaded, <b>diffuse with background suppression</b> , infrared light emission, 100mm sensing distance, selectable light-on/dark-on, NPN/PNP, 4-wire, 4-pin M12 quick-disconnect.	\$179
Relays & Timers	MS4SA-AP-ADC	On-delay timer with selectable timing range from 0.05 seconds to 60 hours, 100-240 VAC input power, DPDT relay output. Socket mounts not included (purchase separately). For through-door mounting, purchase panel clips PANEL-16 separately.	\$121

<b>Relays &amp; Timers</b>	MS4SA-CE-ADC	Fuji Electric on-delay timer, 0.05 seconds to 60 hours selectable timing range, 24 VAC/VDC operating voltage, Output 1: DPDT relay.	\$121
<b>Relays &amp; Timers</b>	MS4SC-AP-ADC	On-delay timer with selectable timing range from 0.05 seconds to 60 hours, 100-240 VAC input power. SPDT timed relay output and SPDT instant relay output. Socket mounts not included (purchase separately). For through-door mounting, purchase panel clips PANEL-16 separately.	\$121
<b>Relays &amp; Timers</b>	MS4SC-CE-ADC	On-delay timer with selectable timing range from 0.05 seconds to 60 hours, 24 VDC/VAC input power, SPDT timed relay output and SPDT instant relay output. Socket mounts not included (purchase separately). For through-door mounting, purchase panel clips PANEL-16 separately.	\$112
<b>Relays &amp; Timers</b>	MS4SM-AP-ADC	Multi-mode timer with selectable timing range from 0.05 seconds to 60 hours, 100-240 VAC input power, DPDT relay output. Socket mounts not included (purchase separately). For through-door mounting, purchase panel clips PANEL-16 separately.	\$121
<b>Relays &amp; Timers</b>	MS4SM-CE-ADC	Multi-mode timer with selectable timing range from 0.05 seconds to 60 hours, 24 VDC/VAC input power, DPDT relay output. Socket mounts not included (purchase separately). For through-door mounting, purchase panel clips PANEL-16 separately.	\$121
<b>Enclosures</b>	MSB108025G	1000h800w250d Grey Enclosure	\$997
<b>Enclosures</b>	MSB108030G	1000h800w300d Grey Enclosure	\$943
<b>Enclosures</b>	MSB128030G	1200h800w300d Grey Enclosure	\$1,027
<b>Enclosures</b>	MSB202015G	200h200w150d Grey Enclosure	\$133
<b>Enclosures</b>	MSB302015G	300h200w150d Grey Enclosure	\$155
<b>Enclosures</b>	MSB303015G	300h300w150d Grey Enclosure	\$177
<b>Enclosures</b>	MSB303020G	300h300w200d Grey Enclosure	\$188
<b>Enclosures</b>	MSB403015G	400h300w150d Grey Enclosure	\$212
<b>Enclosures</b>	MSB403020G	400h300w200d Grey Enclosure	\$216
<b>Enclosures</b>	MSB404015G	400h400w150d Grey Enclosure	\$225
<b>Enclosures</b>	MSB404020G	400h400w200d Grey Enclosure	\$243
<b>Enclosures</b>	MSB406020A	400h600w200d Orange Enclosure	\$320
<b>Enclosures</b>	MSB406020G	400h600w200d Grey Enclosure	\$320
<b>Enclosures</b>	MSB406030G	400h600w300d Grey Enclosure	\$353
<b>Enclosures</b>	MSB504015G	500h400w150d Grey Enclosure	\$239
<b>Enclosures</b>	MSB504020G	500h400w200d Grey Enclosure	\$265
<b>Enclosures</b>	MSB504025G	500h400w250d Grey Enclosure	\$300
<b>Enclosures</b>	MSB604020A	600h400w200d Orange Enclosure	\$305
<b>Enclosures</b>	MSB604020G	600h400w200d Grey Enclosure	\$305
<b>Enclosures</b>	MSB604030G	600h400w300d Grey Enclosure	\$347
<b>Enclosures</b>	MSB605020G	600h500w200d Grey Enclosure	\$353
<b>Enclosures</b>	MSB606020G	600h600w200d Grey Enclosure	\$418
<b>Enclosures</b>	MSB606030G	600h600w300d Grey Enclosure	\$481
<b>Enclosures</b>	MSB705020G	700h500w200d Grey Enclosure	\$386
<b>Enclosures</b>	MSB705025G	700h500w250d Grey Enclosure	\$431
<b>Enclosures</b>	MSB806020G	800h600w200d Grey Enclosure	\$574
<b>Enclosures</b>	MSB806025G	800h600w250d Grey Enclosure	\$640
<b>Enclosures</b>	MSB806030G	800h600w300d Grey Enclosure	\$685
<b>Enclosures</b>	MSB808030G	800h800w300d Grey Enclosure	\$806
<b>Directional Control Valves</b>	MSV86522EB	Manual Valve 2/5Way Lock Button G1/4	\$31
<b>Directional Control Valves</b>	MSV86522LB	Manual Valve 2/5Way Selective Knob G1/4	\$31

<b>Directional Control Valves</b>	MSV86522PP	Manual Valve 2/5Way Push Button G1/4	\$31
<b>Directional Control Valves</b>	MSV86522R	Manual Valve 2/5Way Roller Lever G1/4	\$31
<b>Directional Control Valves</b>	MSV98322EB	Manual Valve 2/3Way Lock Button G1/4	\$27
<b>Directional Control Valves</b>	MSV98322LB	Manual Valve 2/3Way Selective Knob G1/4	\$27
<b>Directional Control Valves</b>	MSV98322PP	Manual Valve 2/3Way Push Button G1/4	\$27
<b>Directional Control Valves</b>	MSV98322R	Manual Valve 2/3Way Roller Lever G1/4	\$27
<b>Photo Switches</b>	MV2-A0-0A	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 100mm sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$114
<b>Photo Switches</b>	MV2-A0-0E	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 100mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$114
<b>Photo Switches</b>	MV4-A0-0A	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 200mm sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$114
<b>Photo Switches</b>	MV4-A0-0E	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 200mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$114
<b>Photo Switches</b>	MV6-A0-0A	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 400mm sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$114
<b>Photo Switches</b>	MV6-A0-0E	Photoelectric sensor, 18mm diameter, diffuse, 20-253 VAC, 400mm sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$114
<b>Photo Switches</b>	MVE-00-0A	Photoelectric sensor, 18mm diameter, through-beam emitter, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$96
<b>Photo Switches</b>	MVE-00-0E	Photoelectric sensor, 18mm diameter, through-beam emitter, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$96
<b>Photo Switches</b>	MVP-A0-0A	Photoelectric sensor, 18mm diameter, polarized reflective, 20-253 VAC, 3 meter sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$121
<b>Photo Switches</b>	MVP-A0-0E	Photoelectric sensor, 18mm diameter, polarized reflective, 20-253 VAC, 3 meter sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$121
<b>Photo Switches</b>	MVR-A0-0A	Photoelectric sensor, 18mm diameter, through-beam receiver, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, 2-meter cable exit	\$96
<b>Photo Switches</b>	MVR-A0-0E	Photoelectric sensor, 18mm diameter, through-beam receiver, 20-253 VAC, 16 meter sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$96
<b>Pneumatic Tube &amp; Fittings</b>	Nip-01	1/8 nipple (Pack = 10)	\$24
<b>Pneumatic Tube &amp; Fittings</b>	Nip-02	1/4 to 1/4 male nipple 36.230.0 - 1/4 nipple (Pack = 10) Brass	\$43
<b>Communications/Wi-Fi &amp; Remote Access</b>	NS-5AC	5GHz, AP or Client, High security AIRMAX Wi-Fi, POE power supply included	\$227
<b>Ancillary Equipment</b>	NSE6-01	90 deg 6mm tube to 1/8" thread speed controller Pack Size 5	\$27
<b>Ancillary Equipment</b>	NSE6-02	90 deg 6mm tube to 1/4" thread speed controller Pack Size 5	\$27
<b>Ancillary Equipment</b>	NSE8-01	90 deg 8mm tube to 1/8" thread speed controller Pack Size 5	\$27
<b>Ancillary Equipment</b>	NSE8-02	90 deg 8 mm tube to 1/4" thread speed controller Pack Size 5	\$27
<b>Ancillary Equipment</b>	NSF04	Inline tube speed controller 4mm Tube Pack Size 5	\$27
<b>Ancillary Equipment</b>	NSF06	Inline tube speed controller 6mm Tube Pack Size 5	\$27



Ancillary Equipment	NSF08	Inline tube speed controller 8mm Tube Pack Size 5	\$32
Ancillary Equipment	NSF10	Inline tube speed controller 10mm Tube Pack Size 5	\$32
Ancillary Equipment	NSF12	Inline tube speed controller 12mm Tube Pack Size 5	\$43
Communications/Wi-Fi & Remote Access	NSM2	2.4GHz Nanostation 2x2 MIMO, AP or Client, Standard Wi-Fi or AIRMAX Wi-Fi. 11dBi gain at 2.4GHz, Outdoor design, Dual ethernet ports, PoE power supply included	\$286
Safety Products	OCC08	Cable-pull eye bolt for safety switches	\$3
Productivity Pro 1000	P1-01AC	Productivity1000 AC/DC power supply, 120-240 VAC or 125 VDC nominal input. External power supply optional.	\$80
Productivity Pro 1000	P1-01DC	Productivity1000 DC power supply, 12-24 VDC nominal input. External power supply optional. For applications not exceeding (8) P1000 modules.	\$105
Productivity Pro 1000	P1-02AC	Productivity1000 AC power supply, 120-240 VAC or 125 VDC nominal input. External power supply optional. For applications exceeding (8) P1000 modules.	\$112
Productivity Pro 1000	P1-02HSC	Productivity1000 high-speed pulse input module, 100 kHz maximum switching frequency, 2-channel, 2 general purpose input points, sinking/sourcing, 2 common(s). <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$143
Productivity Pro 1000	P1-04AD	Productivity1000 analog input module, 4-channel, current/voltage, 16-bit, input current signal range(s) of 0-20 mA, input voltage signal range(s) of 0-5 VDC, 0-10 VDC, +/- 5 VDC, +/- 10 VDC, external 24 VDC required. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$371
Productivity Pro 1000	P1-04ADL-1	Productivity1000 analog input module, 4-channel, current, 13-bit, input current signal range(s) of 0-20 mA, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$138
Productivity Pro 1000	P1-04ADL-2	Productivity1000 analog input module, 4-channel, voltage, 13-bit, input voltage signal range(s) of 0-10 VDC, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$138
Productivity Pro 1000	P1-04DAL-1	Productivity1000 analog output module, 4-channel, current, 12-bit, output current signal range(s) of 4-20 mA, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$197
Productivity Pro 1000	P1-04DAL-2	Productivity1000 analog output module, 4-channel, voltage, 12-bit, output voltage signal range(s) of 0-10 VDC, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$171
Productivity Pro 1000	P1-04NTC	Productivity1000 temperature input module, thermistor, 4-channel, 16-bit resolution, input thermistor type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. (1) P1-10RTB screw terminal block included.	\$246
Productivity Pro 1000	P1-04PWM	Productivity1000 high-speed pulse width modulation output module, 8-point, 4-channel, 5-24 VDC, sinking/sourcing, external 5-24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$159
Productivity Pro 1000	P1-04RTD	Productivity1000 temperature input module, RTD, 4-channel, 16-bit resolution, input RTD type(s): Pt100, Pt1000, JPt100, Cu10, Cu25 and Ni120. (1) P1-10RTB screw terminal block included.	\$238
Productivity Pro 1000	P1-04THM	Productivity1000 temperature input module, thermocouple, 4-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C. (1) P1-10RTB screw terminal block included.	\$246

Productivity Pro 1000	P1-08ADL-1	Productivity1000 analog input module, 8-channel, current, 13-bit, input current signal range(s) of 0-20 mA, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$212
Productivity Pro 1000	P1-08ADL-2	Productivity1000 analog input module, 8-channel, voltage, 13-bit, input voltage signal range(s) of 0-10 VDC, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$212
Productivity Pro 1000	P1-08DAL-1	Productivity1000 analog output module, 8-channel, current, 12-bit, output current signal range(s) of 4-20 mA, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$280
Productivity Pro 1000	P1-08DAL-2	Productivity1000 analog output module, 8-channel, voltage, 12-bit, output voltage signal range(s) of 0-10 VDC, external 24 VDC required. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$256
Productivity Pro 1000	P1-08NA	Productivity1000 discrete input module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$134
Productivity Pro 1000	P1-08ND3	Productivity1000 discrete input module, 8-point, 12-24 VDC, sinking/sourcing, 2 common(s), 4 point(s) per common. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$71
Productivity Pro 1000	P1-08NE3	Productivity1000 discrete input module, 8-point, 24 VAC/VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$72
Productivity Pro 1000	P1-08SIM	Productivity1000 simulator input module, 8-point.	\$75
Productivity Pro 1000	P1-08TA	Productivity1000 discrete output module, 8-point, 120-240 VAC, 2 isolated common(s), 4 point(s) per common, 0.5A/point, 4A/common. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$163
Productivity Pro 1000	P1-08TD1	Productivity1000 discrete output module, 8-point, 3.3-24 VDC, sinking, 1 common(s), 8 point(s) per common, 1A/point. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$72
Productivity Pro 1000	P1-08TD2	Productivity1000 discrete output module, 8-point, 12-24 VDC, sourcing, 1 common(s), 8 point(s) per common, 1A/point. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$70
Productivity Pro 1000	P1-08TRS	Productivity1000 relay output module, 8-point, 6-24 VDC/6-120 VAC, (6) Form A, (2) Form C, 8 common(s), 8 isolated common(s), 1 point(s) per common, 3A/point. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$90
Productivity Pro 1000	P1-10RTB	Productivity1000 terminal block, 10-pin screw type. For use with Productivity1000 I/O modules.	\$11
Productivity Pro 1000	P1-10RTB-1	Productivity1000 terminal block, 10-pin spring clamp. For use with Productivity1000 I/O modules.	\$11
Productivity Pro 1000	P1-15CDD1	Productivity1000 discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 7-point, 3.3-24 VDC, sinking, 1A/point. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$122
Productivity Pro 1000	P1-15CDD2	Productivity1000 discrete combo module, Input: 8-point, 12-24 VDC, sinking/sourcing, Output: 7-point, 12-24 VDC, sourcing, 1A/point. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$122

Productivity Pro 1000	P1-15TD1	Productivity1000 discrete output module, 15-point, 3.3-24 VDC, sinking, 2 common(s), 8 point(s) per common, 1A/point. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$110
Productivity Pro 1000	P1-15TD2	Productivity1000 discrete output module, 15-point, 12-24 VDC, sourcing, 1 common(s), 15 point(s) per common, 1A/point. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$110
Productivity Pro 1000	P1-16CDR	Productivity1000 discrete relay combo module, Input: 8-point, 24 VAC/VDC, sinking/sourcing, Output: 8-point, 6-24 VDC/6-120 VAC, relay, (8) Form A (SPST) relays, 1A/point. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$168
Productivity Pro 1000	P1-16ND3	Productivity1000 discrete input module, 16-point, 12-24 VDC, sinking/sourcing, 2 isolated common(s), 8 point(s) per common. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$114
Productivity Pro 1000	P1-16NE3	Productivity1000 discrete input module, 16-point, 24 VAC/VDC, sinking/sourcing, 2 isolated common(s), 8 point(s) per common. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$114
Productivity Pro 1000	P1-16TR	Productivity1000 relay output module, 16-point, 6-24 VDC/6-120 VAC, (16) Form A, 2 common(s), 8 point(s) per common, 2A/point, 8A/common. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$155
Productivity Pro 1000	P1-4ADL2DAL-1	Productivity1000 analog combo module, Input: 4-channel, current, 0-20 mA, Output: 2-channel, current, 4-20 mA. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$238
Productivity Pro 1000	P1-4ADL2DAL-2	Productivity1000 analog combo module, Input: 4-channel, voltage, 0-10 VDC, Output: 2-channel, voltage, 0-10 VDC. <b>Requires P1-10RTB or P1-10RTB-1 removable terminal block or ZIPLink pre-wired cables.</b>	\$217
Productivity Pro 1000	P1-540	Productivity1000 CPU, up to 50 MB ladder memory, microSD card slot, (1) Ethernet 10/100Base-T (RJ45), (1) RS-232 (RJ12), (1) RS-485 (4-pin terminal) and (1) microB-USB port(s), external 24 VDC required, battery included.	\$380
Productivity Pro 1000	P1-540-S3	P1-540 <b>SmartPak</b> 3 pack (\$285 each)	\$915
Productivity Pro 1000	P1-550	Productivity1000 CPU, up to 50 MB ladder memory, microSD card slot, (2) Ethernet 10/100Base-T (RJ45), (1) RS-232 (RJ12), (1) RS-485 (4-pin terminal) and (1) microB-USB port(s).	\$448
ProductivityOpen	P1AM-100	ProductivityOpen Arduino-compatible CPU, microSD card slot, (1) microB-USB port(s), <b>external 24 VDC required.</b>	\$141
ProductivityOpen	P1AM-ETH	ProductivityOpen Arduino-compatible Ethernet Shield, (1) Eth (RJ45) port.. For use with ProductivityOpen P1AM-100 CPU.	\$88
ProductivityOpen	P1AM-GPIO	ProductivityOpen MKR-pins extension shield, 0-3.3 VDC. For use with ProductivityOpen P1AM-100 CPU. <b>Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.</b> See product insert for complete list of I/O configuration options.	\$100
ProductivityOpen	P1AM-PROTO	ProductivityOpen Prototyping Kit	\$89
Productivity Pro 1000	P1-RX	Productivity1000 remote I/O module, 1 port, (1) Ethernet (RJ45) port(s). For use with P1-550 or P2-550 CPUs	\$169
Software	P1-USER-M	Productivity1000 user manual. <b>Free download only.</b> For use with all Productivity1000 CPUs and I/O modules.	<b>Free Download</b>
Productivity Pro 2000	P2-01AC	Productivity2000 base power supply, 100-240 VAC. One power supply required per base.	\$149
Productivity Pro 2000	P2-01DC	Productivity2000 DC base power supply, 24-48 VDC nominal input. (1) power supply required per base.	\$158
Productivity Pro 2000	P2-01DCAC	Productivity2000 base power supply, 12 - 24 VDC / 24 VAC input. One power supply required per base.	\$166

<b>Productivity Pro 2000</b>	P2-04AD	Productivity2000 analog input module, 4-channel, voltage or current, 16-bit, +/- 5 VDC, +/- 10 VDC, 0-5 VDC, 0-10 VDC, 0-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$364
<b>Productivity Pro 2000</b>	P2-04B	Productivity2000 I/O base, 4-slot, DIN rail or flush mounting. Holds power supply, CPU and 4 I/O modules; P2-01AC power supply required.	\$161
<b>Productivity Pro 2000</b>	P2-04DA	Productivity2000 analog output module, 4-channel, voltage or current, 16-bit, +/- 10 VDC, 4-20 mA, sinking / sourcing, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$375
<b>Productivity Pro 2000</b>	P2-04DAL-1	Productivity2000 analog output module, 4-channel, current, 12-bit, output current signal range(s) of 4-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$230
<b>Productivity Pro 2000</b>	P2-04DAL-2	Productivity2000 analog output module, 4-channel, voltage, 12-bit, output voltage signal range(s) of 0-10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$209
<b>Productivity Pro 2000</b>	P2-04PWM	Productivity2000 high-speed pulse width modulation output module, 5-24 VDC, sinking/sourcing, 4-channel, single-ended output(s), external 5-24 VDC required.	\$213
<b>Productivity Pro 2000</b>	P2-06RTD	Productivity2000 temperature input module, RTD, 6-channel, 16-bit resolution, input RTD type(s): Pt100, Pt1000, JPt100, Cu10, Cu25 and Ni120, input resistance signal range(s) of 0-10,000 Ohms, 0-1562.5 Ohms, 0-195.3125 Ohms, 0-3125 Ohms, 0-6250 Ohms, 0-390.625 Ohms and 0-781.25 Ohms. P2-RTB screw terminal block included. Optional P2-RTB-1 spring clamp terminal block sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$637
<b>Productivity Pro 2000</b>	P2-07B	Productivity2000 I/O base, 7-slot, DIN rail or flush mounting. Holds power supply, CPU and 7 I/O modules; P2-01AC power supply required.	\$203
<b>Productivity Pro 2000</b>	P2-08AD-1	Productivity2000 analog input module, 8-channel, current, 16-bit, 0-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$375
<b>Productivity Pro 2000</b>	P2-08AD-2	Productivity2000 analog input module, 8-channel, voltage, 16-bit, 0-10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$417
<b>Productivity Pro 2000</b>	P2-08ADL-1	Productivity2000 analog input module, 8-channel, 13-bit resolution, input current signal range(s) of 0 - 20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1). Optional ZIPLink connector modules and pre-wired cables are available.	\$289
<b>Productivity Pro 2000</b>	P2-08ADL-2	Productivity2000 analog input module, 8-channel, 13-bit resolution, input voltage signal range(s) of 0 - 10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1). Optional ZIPLink connector modules and pre-wired cables are available.	\$316
<b>Productivity Pro 2000</b>	P2-08DA-1	Productivity2000 analog output module, 8-channel, current, 16-bit, 4-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$503
<b>Productivity Pro 2000</b>	P2-08DA-2	Productivity2000 analog output module, 8-channel, voltage, 16-bit, +/- 10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$492

<b>Productivity Pro 2000</b>	P2-08DAL-1	Productivity2000 analog output module, 8-channel, 12-bit resolution, output current signal range(s) of 4 - 20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1). Optional ZIPLink connector modules and pre-wired cables are available.	\$407
<b>Productivity Pro 2000</b>	P2-08DAL-2	Productivity2000 analog output module, 8-channel, 12-bit resolution, output voltage signal range(s) of 0 - 10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1). Optional ZIPLink connector modules and pre-wired cables are available.	\$396
<b>Productivity Pro 2000</b>	P2-08NAS	Productivity2000 discrete input module, 8-point, 120 VAC, 8 isolated common(s), 1 point(s) per common. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$161
<b>Productivity Pro 2000</b>	P2-08ND3-1	Productivity2000 discrete input module, 8-point, 12-24 VDC, sinking/sourcing, 2 isolated common(s), 4 point(s) per common. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$129
<b>Productivity Pro 2000</b>	P2-08NE3	Productivity2000 discrete input module, 8-point, 24 VAC/VDC, sinking/sourcing, 2 common(s), isolated, 4 point(s) per common. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$86
<b>Productivity Pro 2000</b>	P2-08NTC	Productivity2000 temperature input module, thermistor, 8-channel, 16-bit resolution, input thermistor type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. P2-RTB screw terminal block included. Optional P2-RTB-1 spring clamp terminal block sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$530
<b>Productivity Pro 2000</b>	P2-08SIM	Productivity2000 simulator module, 8-point, with 8 hand-operated switches	\$102
<b>Productivity Pro 2000</b>	P2-08TAS	Productivity2000 discrete output module, 8-point, 120 VAC, 8 isolated common(s), 1 point(s) per common, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$219
<b>Productivity Pro 2000</b>	P2-08TD1P	Productivity2000 discrete output module, 8-point, 12-24 VDC, sinking, 1 common(s), 8 point(s) per common, 0.25A per point. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$97
<b>Productivity Pro 2000</b>	P2-08TD1S	Productivity2000 discrete output module, 8-point, 3.3-24 VDC, sinking, 2 isolated common(s), 4 point(s) per common, 2A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$96
<b>Productivity Pro 2000</b>	P2-08TD2P	Productivity2000 discrete output module, 8-point, 12-24 VDC, sourcing, 1 common(s), 8 point(s) per common, 0.25A per point. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$97
<b>Productivity Pro 2000</b>	P2-08TD2S	Productivity2000 discrete output module, 8-point, 12-24 VDC, sourcing, 2 isolated common(s), 4 point(s) per common, 2A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$96
<b>Productivity Pro 2000</b>	P2-08THM	Productivity2000 temperature input module, thermocouple, 8-channel, 16-bit resolution, input thermocouple type(s): J, E, K, R, S, T, B, N, C, input voltage signal range(s) of 0-39.0625 mV, +/- 39.0625 mV, +/- 78.125 mV, 0-156.25 mV, +/- 156 mV, 0-1.25V. P2-RTB screw terminal block included. Optional P2-RTB-1 spring clamp terminal block sold separately. Pre-wired ZIPLinks not available for temperature modules.	\$663

<b>Productivity Pro 2000</b>	P2-08TRS	Productivity2000 relay output module, 8-point, 6.25 - 24 VDC, 6-120 VAC, (6) FORM A (SPST) relays, (2) FORM C (SPDT) relays. 8 common(s), isolated, 1 point(s) per common, 4A / point @ 60 deg C for VAC and VDC, 2A / point if used w/ ZIPLink cable per point, external fusing 6.3A max (user supplied). Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$106
<b>Productivity Pro 2000</b>	P2-11B	Productivity2000 I/O base, 11-slot, DIN rail or flush mounting. Holds power supply, CPU and 11 I/O modules; P2-01AC power supply required.	\$257
<b>Productivity Pro 2000</b>	P2-15B	Productivity2000 I/O base, 15-slot, DIN rail or flush mounting. Holds power supply, CPU and 15 I/O modules; P2-01AC power supply required.	\$310
<b>Productivity Pro 2000</b>	P2-15TD1	Productivity2000 discrete output module, 15-point, 3.3-24 VDC, sinking, 2 common(s), 8 point(s) per common, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$121
<b>Productivity Pro 2000</b>	P2-15TD2	Productivity2000 discrete output module, 15-point, 12-24 VDC, sourcing, 1 common(s), 15 point(s) per common, 1A/point. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$161
<b>Productivity Pro 2000</b>	P2-16AD-1	Productivity2000 analog input module, 16-channel, current, 16-bit, 0-20 mA, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$458
<b>Productivity Pro 2000</b>	P2-16AD-2	Productivity2000 analog input module, 16-channel, voltage, 16-bit, 0-10 VDC, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$508
<b>Productivity Pro 2000</b>	P2-16ADL-1	Productivity2000 analog input module, 16-channel, 13-bit resolution, input current signal range(s) of 0 - 20 mA, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$364
<b>Productivity Pro 2000</b>	P2-16ADL-2	Productivity2000 analog input module, 16-channel, 13-bit resolution, input voltage signal range(s) of 0 - 10 VDC, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$396
<b>Productivity Pro 2000</b>	P2-16DA-1	Productivity2000 analog output module, 16-channel, current, 16-bit, 4-20 mA, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$651
<b>Productivity Pro 2000</b>	P2-16DA-2	Productivity2000 analog output module, 16-channel, voltage, 16-bit, +/-10 VDC, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$623
<b>Productivity Pro 2000</b>	P2-16DAL-1	Productivity2000 analog output module, 16-channel, 12-bit resolution, output current signal range(s) of 4 - 20 mA, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$503
<b>Productivity Pro 2000</b>	P2-16DAL-2	Productivity2000 analog output module, 16-channel, 12-bit resolution, output voltage signal range(s) of 0 - 10 VDC, external 24 VDC required. No terminal block sold for this module; ZIPLink connector module (ZL-RTB20) and pre-wired cable (ZI-P2-CBL24-x, x=blank 0.5m, 1=1m, 2=2m length) required, purchase separately.	\$492

<b>Productivity Pro 2000</b>	P2-16NA	Productivity2000 discrete input module, 16-point, 100-240 VAC, 2 common(s), jumper selectable isolation, 8 point(s) per common. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$203
<b>Productivity Pro 2000</b>	P2-16ND3-1	Productivity2000 discrete input module, 16-point, 12-24 VDC, sinking/sourcing, 2 isolated common(s), 8 point(s) per common. Requires P2-RTB or P2-RTB-1 removable terminal block or ZIPLink pre-wired cables.	\$178
<b>Productivity Pro 2000</b>	P2-16NE3	Productivity2000 discrete input module, 16-point, 24 VAC/VDC, sinking/sourcing, 2 common(s), isolated, 8 point(s) per common. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$139
<b>Productivity Pro 2000</b>	P2-16TA	Productivity2000 discrete output module, 16-point, 100-240 VAC, 2 common(s), jumper selectable isolation, 8 point(s) per common, 0.5A / point, 4A / common external fusing 6.3A max (user supplied). Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$257
<b>Productivity Pro 2000</b>	P2-16TD1P	Productivity2000 discrete output module, 16-point, 12-24 VDC, sinking, 1 common(s), 16 point(s) per common, 0.25A per point. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$150
<b>Productivity Pro 2000</b>	P2-16TD2P	Productivity2000 discrete output module, 16-point, 12-24 VDC, sourcing, 1 common(s), 16 point(s) per common, 0.25A per point. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$171
<b>Productivity Pro 2000</b>	P2-16TR	Productivity2000 relay output module, 16-point, 6.25 - 24 VDC, 6 - 240 VAC, FORM A (SPST), 2 common(s), 8 point(s) per common, 1A / point, 8A / common @ 60 deg C for both VAC and VDC per point, FORM A (SPST), external fusing 8A max (user supplied). Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$193
<b>Productivity Pro 2000</b>	P2-32ND3-1	Productivity2000 discrete input module, 32-point, 12-24 VDC, sinking/sourcing, 4 isolated common(s), 8 point(s) per common. Requires ZIPLink connector modules and pre-wired cables.	\$256
<b>Productivity Pro 2000</b>	P2-32NE3	Productivity2000 discrete input module, 32-point, 20.4 - 27.6 VAC/DC, sinking/sourcing, 4 isolated common(s), 8 point(s) per common. ZIPLink connector module and pre-wired cable required, purchase separately.	\$198
<b>Productivity Pro 2000</b>	P2-32TD1P	Productivity2000 discrete output module, 32-point, 12-24 VDC, sinking, 4 common(s), 8 point(s) per common, 0.1A/point, short circuit and overload protection. Requires ZIPLink connector modules and pre-wired cables.	\$203
<b>Productivity Pro 2000</b>	P2-32TD2P	Productivity2000 discrete output module, 32-point, 24 VDC, sourcing, 4 common(s), 8 point(s) per common, 0.1A/point, short circuit and overload protection. Requires ZIPLink connector modules and pre-wired cables.	\$241
<b>Productivity Pro 2000</b>	P2-550	Productivity2000 CPU module, 50 Mbyte user memory, real time clock/calendar, 4 x 10 character OLED display, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2 kbaud, RS-485 (3-wire terminal block) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2 kbaud rate, Ethernet (RJ45) port with EtherNet/IP Scanner/Adapters, Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, Ethernet (RJ45) port with GS Drives via GS-EDRV100 protocol(s) at 10/100 Mbps, microB-USB port with programming and monitoring protocol(s), microSD card slot for program transfer and data logging	\$546

<b>Productivity Pro 2000</b>	P2-8AD4DA-1	Productivity2000 analog combo module, 8-channel input, 4-channel output, current, 16-bit, 0-20 mA, 4-20 mA, sourcing, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$621
<b>Productivity Pro 2000</b>	P2-8AD4DA-2	Productivity2000 analog combo module, 8-channel input, 4-channel output, voltage, 16-bit, 0-5 VDC, 0-10 VDC, 0-5 VDC, 0-10 VDC, sinking / sourcing, external 24 VDC required. Requires removable terminal block (sold separately, P2-RTB or P2-RTB-1); optional ZIPLink connector modules and pre-wired cables are available.	\$621
<b>Productivity Pro 2000</b>	P2-FILL	Productivity2000 filler module, protects unused module slot connections in base	\$27
<b>Productivity Pro 2000</b>	P2-HSI	Productivity2000 high-speed counter input module, 2-channel, 1 MHz, 2 general purpose inputs, 5-24 VDC, 4 general purpose outputs, 5-24 VDC. Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired shielded cable ZL-CBL40-xS, where the x designates the following: (no value = 0.5m length), (1 = 1m length) or (2 = 2m length); use ZIPLink connector module ZL-RTB40.	\$385
<b>Productivity Pro 2000</b>	P2-HSO	Productivity2000 high-speed pulse output module, 2-channel, 1 MHz, 6 general purpose inputs, 5-24 VDC, 4 general purpose outputs, 5-24 VDC. Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired shielded cable ZL-CBL40-xS, where the x designates the following: (no value = 0.5m length), (1 = 1m length) or (2 = 2m length); use ZIPLink connector module ZL-RTB40.	\$385
<b>Productivity Pro 2000</b>	P2-RS	Productivity2000 remote I/O expansion module, 4 x 10 character OLED display, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, RS-485 (3-wire terminal block) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, Ethernet (RJ45) port with remote I/O at 10/100 Mbps, microB-USB port with programming and monitoring protocol(s). Installs in the CPU slot of each remote base.	\$423
<b>Productivity Pro 2000</b>	P2-RTB	Productivity2000 terminal block, 18-pin screw type. For use with P2-04AD, P2-04DA, P2-06RTD, P2-08AD-1, P2-08AD-2, P2-08DA-1, P2-08DA-2, P2-08NE3, P2-08TD1P, P2-08TD2P, P2-08THM, P2-08TRS, P2-8AD4DA-1, P2-8AD4DA-2, P2-16NA, P2-16NE3, P2-16TD1P, P2-16TD2P, and P2-16TR. Terminal block must be purchased separate from I/O module.	\$13
<b>Productivity Pro 2000</b>	P2-RTB-1	Productivity2000 terminal block, 18-pin spring clamp. For use with 2-04AD, P2-04DA, P2-06RTD, P2-08AD-1, P2-08AD-2, P2-08DA-1, P2-08DA-2, P2-08NE3, P2-08TD1P, P2-08TD2P, P2-08THM, P2-08TRS, P2-8AD4DA-1, P2-8AD4DA-2, P2-16NA, P2-16NE3, P2-16TD1P, P2-16TD2P, and P2-16TR. Terminal block must be purchased separate from I/O module.	\$13
<b>Productivity Pro 2000</b>	P2-SCM	Productivity2000 4-port serial communications module, (3) RS-232 (RJ12) port(s), (1) RS-485 (4-wire terminal block) port(s), all with Modbus RTU Master/Slave, ASCII IN/OUT and custom protocol(s) at up to 38.4 kbaud. Port 1 can supply power to C-more Micro panels.	\$316
<b>Productivity Pro 2000</b>	P2-USER-M	Productivity2000 user manual, <b>print or free download</b> . For use with all Productivity2000 CPUs and I/O modules. Order separately.	<b>Free Download</b>
<b>Productivity Pro 3000</b>	P3-01AC	Productivity3000 100-240 VAC base power supply unit (one AC or DC power supply required per base)	\$261
<b>Productivity Pro 3000</b>	P3-01DC	Productivity3000 24-48 VDC base power supply unit (one AC or DC power supply required per base)	\$279
<b>Productivity Pro 3000</b>	P3-03B	3-slot local / expansion / remote base, P3-01AC or P3-01DC power supply required, holds 3 I/O modules (CPU, -EX or -RS does NOT consume a slot)	\$225



<b>Productivity Pro 3000</b>	P3-04ADS	4-channel (channel-to-channel isolated), voltage/current analog input module, 16-bit resolution, hardware jumper selectable signal ranges of: +/- 10 VDC, 0-5 VDC, 0-10 VDC and 0-20 mA, no external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$637
<b>Productivity Pro 3000</b>	P3-04DA	4-channel voltage or current analog output module, 16-bit resolution, signal ranges of +/-10 VDC and 4-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$429
<b>Productivity Pro 3000</b>	P3-05B	5-slot local / expansion / remote base, P3-01AC or P3-01DC power supply required, holds 5 I/O modules (CPU, -EX or -RS does NOT consume a slot)	\$250
<b>Productivity Pro 3000</b>	P3-06DAS-1	6-channel (channel-to-channel isolated), current analog output module, 16-bit resolution 4-20 mA. Loop power supplied by module (no external loop power supply required), external 24 VDC for module required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$851
<b>Productivity Pro 3000</b>	P3-06DAS-2	6-channel (channel-to-channel isolated), voltage analog output module, 16-bit resolution, +/-10 VDC, external 24 VDC for module required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$1,065
<b>Productivity Pro 3000</b>	P3-08AD	8-channel voltage/current analog input module, 16-bit resolution, software selectable signal ranges of: +/- 10 VDC, +/- 5 VDC, 0-5 VDC, 0-10 VDC and 0-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$449
<b>Productivity Pro 3000</b>	P3-08B	8-slot local / expansion / remote base, P3-01AC or P3-01DC power supply required, holds 8 I/O modules (CPU, -EX or -RS does NOT consume a slot)	\$325
<b>Productivity Pro 3000</b>	P3-08DA-1	8-channel current sourcing analog output module, 16-bit resolution 4-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$712
<b>Productivity Pro 3000</b>	P3-08DA-2	8-channel voltage analog output module, 16-bit resolution, +/-10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$712
<b>Productivity Pro 3000</b>	P3-08NAS	8-point, 100-240 VAC input module, 8 commons (isolated). Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$209
<b>Productivity Pro 3000</b>	P3-08ND3S	8-point, 12-24 VDC sinking or sourcing input module, 8 commons (isolated). Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$155
<b>Productivity Pro 3000</b>	P3-08RTD	8-channel RTD and resistance temperature input module, 16-bit resolution, supports RTD Types Pt100, Pt1000, jPt100, 10 Ohm Cu., 25 Ohm Cu., 120 Ohm Ni., and resistance ranges of 0-10,000 Ohm, 0-6250 Ohm, 0-3125 Ohm, 0-1562 Ohm, 0-781.25 Ohm, 0-390.625 Ohm, 0-195.3125 Ohm; NO external 24 VDC required. NOTE: This module ships with terminal block and cover (no compatible Ziplink available).	\$610
<b>Productivity Pro 3000</b>	P3-08TAS	8-point, 80-288 VAC output module, 1A / point @ 40 deg C, 0.7A / point @ 60 deg C, 8 commons (isolated), 1 point / common. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available. 3.15A user replaceable fuse / common (replacement fuse P3-FUSE-1).	\$289
<b>Productivity Pro 3000</b>	P3-08TD1S	8-point, 6-27 VDC sinking output module, 2A / point, 4 commons (isolated), 2 points / common. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$182

<b>Productivity Pro 3000</b>	P3-08TD2S	8-point, 6-27 VDC sourcing output module, 2A / point, 4 commons (isolated), 2 points / common. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$187
<b>Productivity Pro 3000</b>	P3-08THM	8-channel THM, differential thermocouple input module, 16-bit resolution, supports Types J, E, K, R, S, T, B, N and C with optional burn-out detection, voltage ranges of 0-39 mV, +/-39 mV, +/-78 mV, 0-156 mV, +/-156 mV, 0-156 mV, 0-1.25 VDC; NO external 24 VDC required. NOTE: This module ships with terminal block and cover (no compatible ZipLink available).	\$744
<b>Productivity Pro 3000</b>	P3-08TRS-1	8-point, 6-24 VDC / 6-240 VAC isolated relay output module, 5.0A / point @ 60 deg C, 8 commons (isolated), 1 point / common, with 4 Form C relays and 4 Form A relays. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available. 6.3A user replaceable fuse / common (replacement fuse P3-FUSE-2).	\$219
<b>Productivity Pro 3000</b>	P3-11B	11-slot local / expansion / remote base, P3-01AC or P3-01DC power supply required, holds 11 I/O modules (CPU, -EX or -RS does NOT consume a slot)	\$364
<b>Productivity Pro 3000</b>	P3-16AD-1	16-channel current sinking analog input module, 16-bit resolution, 0-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$540
<b>Productivity Pro 3000</b>	P3-16AD-2	16-channel voltage analog input module, 16-bit resolution, 0-10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$540
<b>Productivity Pro 3000</b>	P3-16DA-1	16-channel current sourcing analog output module, 16-bit resolution 4-20 mA, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$968
<b>Productivity Pro 3000</b>	P3-16DA-2	16-channel voltage analog output module, 16-bit resolution, +/-10 VDC, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$968
<b>Productivity Pro 3000</b>	P3-16NA	16-point, 100-240 VAC input module, 4 commons (isolated). Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink module and cables are available.	\$262
<b>Productivity Pro 3000</b>	P3-16ND3	16-point, 12-24 VDC sinking or sourcing input module, 4 commons (isolated). Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$251
<b>Productivity Pro 3000</b>	P3-16SIM	16-point input simulator module, with 16 hand-operated switches	\$278
<b>Productivity Pro 3000</b>	P3-16TA	16-point, 80-288 VAC output module, 0.5A / point, 4A / common @ 60 deg C, 2 commons (isolated), 8 points / common. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available. 6.3A user replaceable fuse / common (replacement fuse P3-FUSE-2).	\$342
<b>Productivity Pro 3000</b>	P3-16TD1	16-point, 6-27 VDC sinking output module, 0.5A / point, 2 commons (isolated), 8 point / common. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$262
<b>Productivity Pro 3000</b>	P3-16TD2	16-point, 6-27 VDC sourcing output module, 0.5A / point, 2 commons (isolated), 8 points / common. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$262
<b>Productivity Pro 3000</b>	P3-16TD3P	16-point, 12-24 VDC current sinking/sourcing output module for Productivity3000 PAC, 4 commons (non-isolated), 0.5A/point continuous, overcurrent trip 1.2A min, 2.4A max, independent overtemperature protection for each output. Requires one pre-wired cable	\$294

<b>Productivity Pro 3000</b>	P3-16TR	16-point, 6-27 VDC, 6-240 VAC relay output module, 1.25A / point, 6.3A / common @ 60 deg C, 2 commons (isolated), 8 points / common, with Form A (SPST) relays. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available. 6.3A user replaceable fuse / common (replacement fuse P3-FUSE-2).	\$278
<b>Productivity Pro 3000</b>	P3-32ND3	32-point, 24 VDC sinking or sourcing input module, 4 commons (isolated). Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired cable ZL-CBL40x, where the x suffix designates the following: (no suffix = 0.5m length), (-1 = 1m length) or (-2 = 2m length); use ZIPLink connector modules ZL-RTB40 or ZL-LTB32-24.	\$342
<b>Productivity Pro 3000</b>	P3-32TD1	32-point, 6-27 VDC sinking output module, 0.3A / point, 2.4A / common, 4 commons (isolated), 8 points / common, 40-pin IDC connector. Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired cable ZL-CBL40x, where the x suffix designates the following: (no suffix = 0.5m length), (-1 = 1m length) or (-2 = 2m length); use ZIPLink connector modules ZL-RTB40 or ZL-RFU40.	\$342
<b>Productivity Pro 3000</b>	P3-32TD2	32-point, 20-30 VDC sourcing output module, 0.2A / point, 1.6A / common, 4 commons (isolated), 8 points / common, 40-pin IDC connector. Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired cable ZL-CBL40x, where the x suffix designates the following: (no suffix = 0.5m length), (-1 = 1m length) or (-2 = 2m length); use ZIPLink connector modules ZL-RTB40 or ZL-RFU40.	\$342
<b>Productivity Pro 3000</b>	P3-550	Productivity3000 266 MHZ CPU, 50 Mbyte total available user memory, installs in the CPU slot of the first base in the local base group. Includes: Real time clock/calendar, 4x10 character high quality LCD, two serial communications ports: (1) RS-232 (RJ12), (1) RS-485 (3-wire terminal block), both supporting Modbus RTU Master/Slave and ASCII In/Out up to 115.2K baud rate; two 10/100 Ethernet ports: (1) for connecting the remote slave to the CPU, (1) 10/100 MHz Modbus TCP/IP for programming and monitoring as well as communications to any Modbus TCP enabled device; three USB communication ports: (1) USB A for Expansion I/O, (1) USB A for program transfer and data logging via removable drive, and (1) USB B for programming.	\$1,386
<b>Productivity Pro 3000</b>	P3-550E	Productivity3000 CPU module, 50 MB user memory, real time clock/calendar, 4 x 10 character LCD display, RS-232 (RJ12) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, RS-485 (3-wire terminal block) port with Modbus RTU Master/Slave and ASCII In/out protocol(s) at up to 115.2k baud, Ethernet (RJ45) port with EtherNet/IP Scanner/Adapters, Modbus TCP, programming and monitoring protocol(s) at 10/100 Mbps, Ethernet (RJ45) port with remote I/O and GS Drives via GS-EDRV100 protocol(s) at 10/100 Mbps, USB A port with local expansion I/O protocol(s), USB A port for program transfer and data logging with USB drive.	\$851
<b>Productivity Pro 3000</b>	P3-64ND3	64-point, 24 VDC sinking or sourcing input module, 8 commons (isolated). Requires two pre-wired cables and two ZIPLink connector modules (sold separately): use pre-wired cable ZL-CBL40x, where the x suffix designates the following: (no suffix = 0.5m length), (-1 = 1m length) or (-2 = 2m length); use ZIPLink connector modules ZL-RTB40 or ZL-LTB32-24.	\$423
<b>Productivity Pro 3000</b>	P3-64TD1	64-point. 6-27 VDC sinking output module, 0.1A / point, 0.8A / common, 8 commons (isolated), 8 points / common, (2) 40-pin IDC connectors. Requires two pre-wired cables and two ZIPLink connector modules (sold separately): use pre-wired cable ZL-CBL40x, where the x suffix designates the following: (no suffix = 0.5m length), (-1 = 1m length) or (-2 = 2m length); use ZIPLink connector modules ZL-RTB40 or ZL-RFU40.	\$423

<b>Productivity Pro 3000</b>	P3-64TD2	64-point. 20-30 VDC sourcing output module, 0.1A / point, 0.8A / common, 8 commons (isolated), 8 points / common, (2) 40-pin IDC connectors. Requires two pre-wired cables and two ZIPLink connector modules (sold separately): use pre-wired cable ZL-CBL40x, where the x suffix designates the following: (no suffix = 0.5m length), (-1 = 1m length) or (-2 = 2m length); use ZIPLink connector modules ZL-RTB40 or ZL-RFU40.	\$423
<b>Productivity Pro 3000</b>	P3-8AD4DA-1	Combination analog I/O module, 8-channel current sinking analog input, 0-20 mA; 4-channel current sourcing analog output, 4-20 mA; 16-bit resolution, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$556
<b>Productivity Pro 3000</b>	P3-8AD4DA-2	Combination analog I/O module, 8-channel voltage analog input, 0-5 VDC and 0-10 VDC; 4-channel voltage analog output, 0-5 VDC and 0-10 VDC; 16-bit resolution, external 24 VDC required. Requires removable terminal block (sold separately, P3-RTB); optional ZIPLink connector modules and pre-wired cables are available.	\$556
<b>Productivity Pro 3000</b>	P3-EX	Productivity3000 local I/O expansion module, installs in the CPU slot of each expansion base and connects to the CPU, remote slave or previous expansion base with the P3-EX-CBL6 cable (supplied). (maximum of four P3-EX bases per local or remote base group)	\$147
<b>Productivity Pro 3000</b>	P3-EX-CBL6	6 ft. (1.8 meter) cable with Standard-A plug to Standard-B plug, molded ferrite cores on each end (cable with ferrite cores are required for P3-EX connection). This replacement cable is the only cable that should be used for connecting P3000 expansion bases to the P3-550, P3-RS or other P3-EX modules.	\$14
<b>Productivity Pro 3000</b>	P3-FILL	Filler module, protects unused module slot connections in base	\$37
<b>Productivity Pro 3000</b>	P3-FUSE-1	Spare fuse for the following P3000 discrete output modules: P3-08TAS and P3-06TRS	\$13
<b>Productivity Pro 3000</b>	P3-FUSE-2	Spare fuse for the following P3000 discrete output modules: P3-16TA, P3-06TR and P3-08TRS-1	\$13
<b>Productivity Pro 3000</b>	P3-HSI	High-speed counter input module for Productivity3000 PAC, with two (2) independent input channels up to 1 MHz each, plus two (2) 5-24VDC general purpose discrete inputs and four (4) 5-24VDC general purpose discrete outputs. Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired shielded cable ZL-CBL40-xS, where the x designates the following: (no value = 0.5m length), (1 = 1m length) or (2 = 2m length); use ZIPLink connector module ZL-RTB40. Order separately	\$572
<b>Productivity Pro 3000</b>	P3-HSO	High-speed pulse output module for Productivity3000 PAC, with two (2) independent output channels up to 1 MHz each, plus six (6) 5-24VDC general purpose discrete inputs and four (4) 5-24VDC general purpose discrete outputs. Requires one pre-wired cable and one ZIPLink module (sold separately): use pre-wired shielded cable ZL-CBL40-xS, where the x designates the following: (no value = 0.5m length), (1 = 1m length) or (2 = 2m length); use ZIPLink connector module ZL-RTB40. Order separately	\$578
<b>Productivity Pro 3000</b>	P3-RS485CON	Spare RS485 connector for P3-550 and P3-RS modules	\$3
<b>Productivity Pro 3000</b>	P3-RS485CON-1	RS-485 connector, replacement, 4-wire, for the P3-SCM module	\$6
<b>Productivity Pro 3000</b>	P3-RTB	20-pin terminal block for 8 and 16-point digital, and all analog I/O modules (terminal block not required for 32 and 64-point modules).	\$37

Productivity Pro 3000	P3-RX	Ethernet remote I/O slave module for Productivity3000 PAC, installs in the CPU slot of the first base in each remote base group. Includes: two serial communication ports: (1) RS-232, (1) RS485, both supporting Modbus RTU Master/Slave and ASCII In/Out up to 115.2K baud rate; one 10/100 Mbps Ethernet port for connecting the remote I/O slave module to the CPU; one USB A port for connecting Local Expansion I/O to the P3-RX, two 10-position rotary switches for setting the slave address.	\$578
Productivity Pro 3000	P3-SCM	4-port serial communications module for Productivity3000, Ports 1, 2 and 3: RS-232C (RJ12) half or full duplex ports; Port 4: selectable between (1) RS-232C (RJ12) or (1) RS-485 4-wire terminal block. All ports are configurable up to 38.4 kbaud, support Modbus RTU Master/Slave, ASCII IN/OUT and custom protocols; Port 1 can supply power to C-more Micro panels.	\$508
Productivity Pro 3000	P3-USER-M	Productivity3000 User Manual. <b>Available for FREE download</b>	<b>Free Download</b>
Process Controls & Sensors	PA1107	200 Bar 4 Wire Pressure Sensor - G1/4 thread, Sensing range 0-200 bar, Analog output 0-10V, 4-20mA, N/O + N/C outputs	\$457
Process Controls & Sensors	PA1117	G1/4 thread, Sensing range (-1)-1 bar, Analog output 0-10V, 4-20mA, N/O + N/C outputs	\$457
Process Controls & Sensors	PA1142	Thread connection: G1/4 Sensing range 0-5 bar Analog 0-10v, 4-20mA	\$457
Process Controls & Sensors	PA1143	Thread connection: G1/4 Sensing range 0-10bar Analog 0-10v, 4-20mA	\$438
Process Controls & Sensors	PA1145	Thread connection: G1/4 Sensing range 0-50 bar Analog 0-10v, 4-20mA	\$457
Process Controls & Sensors	PA1146	Thread connection: G1/4 Sensing range 0-100bar Analog 0-10v, 4-20mA	\$457
Process Controls & Sensors	PA1149	Thread connection: G1/4 Sensing range 0-400bar Analog 0-10v, 4-20mA	\$466
Relays & Timers	PANEL-16	Mounting clips for 1/16th DIN timers and temperature/process controllers, Pack of 5 \$27. <b>Single piece \$6</b>	\$29
Process Controls & Sensors	PB1141	Thread connection: G1/4 Sensing range 0-2 bar Analog output 4-20mA. Requires 4-core cable.	\$167
Process Controls & Sensors	PB1142	Thread connection: G1/4 Sensing range 0-5 bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1143	Thread connection: G1/4 Sensing range 0-10bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1144	Thread connection: G1/4 Sensing range 0-20bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1145	Thread connection: G1/4 Sensing range 0-50bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1146	Thread connection: G1/4 Sensing range 0-100bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1147	Thread connection: G1/4 Sensing range 0-200bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1148	Thread connection: G1/4 Sensing range 0-250bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1149	Thread connection: G1/4 Sensing range 0-400bar Analog output 4-20mA. Requires 4-core cable.	\$172
Process Controls & Sensors	PB1150	Thread connection: G1/4 Sensing range 0-600bar Analog output 4-20mA. Requires 4-core cable.	\$224
Process Controls & Sensors	PB1161	Thread connection: G1/4 Sensing range 0-2bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1162	Thread connection: G1/4 Sensing range 0-5 bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1163	Thread connection: G1/4 Sensing range 0-10bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1164	Thread connection: G1/4 Sensing range 0-20bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1165	Thread connection: G1/4 Sensing range 0-50bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1166	Thread connection: G1/4 Sensing range 0-100bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1167	Thread connection: G1/4 Sensing range 0-200bar Analog output 0-10V. Requires 4-core cable.	\$174

Process Controls & Sensors	PB1168	Thread connection: G1/4 Sensing range 0-250bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1169	Thread connection: G1/4 Sensing range 0-400bar Analog output 0-10V. Requires 4-core cable.	\$174
Process Controls & Sensors	PB1170	Thread connection: G1/4 Sensing range 0-600bar Analog output 0-10V. Requires 4-core cable.	\$228
WEG Switchgear	PBW1Y-G11V03	Complete Emergency Stop Station (with 1 N/O and 1 N/C contacts, with a legend plate built into an IP66 enclosure)	\$25
WEG Switchgear	PBW1Y-G11V03-S5	PBW1Y-G11V03 <b>SmartPak</b> 5 pack (\$20 each) Complete Emergency Stop Station (with 1 N/O and 1 N/C contacts, with a legend plate built into an IP66 enclosure)	\$107
Pneumatic Tube & Fittings	PC04-01	male straight 4mm tube to 1/8" thread	\$11
Pneumatic Tube & Fittings	PC04-02	male straight 4mm tube to 1/4" thread	\$13
Pneumatic Tube & Fittings	PC04-M5	male straight 4mm tube to M5" thread	\$11
Pneumatic Tube & Fittings	PC06-03	male straight 6mm tube to 3/8" thread	\$20
Pneumatic Tube & Fittings	PC06-04	male straight 6mm tube to 1/2" thread	\$35
Pneumatic Tube & Fittings	PC08-01	male straight 8mm tube to 1/8" thread	\$13
Pneumatic Tube & Fittings	PC08-03	male straight 8mm tube to 3/8" thread	\$20
Pneumatic Tube & Fittings	PC12-02	male straight 12mm tube to 1/4" thread	\$27
Pneumatic Tube & Fittings	PC12-03	male straight 12mm tube to 3/8" thread	\$28
Pneumatic Tube & Fittings	PC12-04	male straight 12mm tube to 1/2" thread	\$31
Pneumatic Tube & Fittings	PC6-01	male straight 6mm tube to 1/8" thread	\$11
Pneumatic Tube & Fittings	PC6-02	male straight 6mm tube to 1/4" thread	\$11
Pneumatic Tube & Fittings	PC8-02	male straight 8mm tube to 1/4" thread	\$13
Pneumatic Tube & Fittings	PC8-04	male straight 8mm tube to 1/2" thread	\$34
Software	PC-DS100	DirectSOFT Windows limited programming and documentation software. <b>Free download only.</b> For use with all DirectLOGIC PLCs.	<b>Free Download</b>
Software	PC-DSOFT6	DirectSOFT Windows full-featured programming and documentation software CD. <b>Available for free download.</b> For use with all DirectLOGIC PLCs. License is emailed upon purchase to activate software.  License is emailed upon purchase to activate software.	\$837
Pneumatic Tube & Fittings	PCF04-01	female straight 4mm tube to 1/8" thread	\$19
Pneumatic Tube & Fittings	PCF04-02	female straight 4mm tube to 1/4" thread	\$21
Pneumatic Tube & Fittings	PCF06-01	female straight 6mm tube to 1/8" thread	\$19
Pneumatic Tube & Fittings	PCF06-02	female straight 6mm tube to 1/4" thread	\$22
Pneumatic Tube & Fittings	PCF06-03	female straight 6mm tube to 3/8" thread	\$25
Pneumatic Tube & Fittings	PCF08-01	female straight 8mm tube to 1/8" thread	\$20
Productivity Pro 1000	PCON-KIT	Connector kit, replacement. For use with Productivity Series modules. Includes (1) P3-RS485CON 3-wire connector, (1) P3-RS485CON-1 4-wire connector and (1) Productivity1000 CPU power connector.	\$13

<b>Software</b>	PC-R60-U	DirectSOFT upgrade, Rel 6.0. Allows you to upgrade from a previously purchased DirectSOFT 16 or 32-bit software version. Package includes software CD and manual. Not compatible with any free versions of software. Proof of existing purchased license required. Programming cable sold separately.	\$591
<b>Pneumatic Tube &amp; Fittings</b>	PE06	UnionTee 6mm tube	\$14
<b>Pneumatic Tube &amp; Fittings</b>	PE12	UnionTee 12mm tube	\$21
<b>WEG Switchgear</b>	PE55GN	MPW40 Enclosure IP55 c/w E+N Lugs. Black & Grey Colour Handle, w/- ACBS (Side mount Auxiliaries), 2 cable entry knockouts (top & bottom), Handle can be locked w/- 3 Padlocks in the OFF position.	\$14
<b>WEG Switchgear</b>	PE55GN-E	MPW40 Enclosure IP55 c/w E+N Lugs. Red & Yellow Colour Handle, w/- ACBS (Side mount Auxiliaries), 2 cable entry knockouts (top & bottom), Handle can be locked w/- 3 Padlocks in the OFF position.	\$14
<b>Power Supplies</b>	PFK1	Primary side fuse kit for control transformers to 100VA	\$16
<b>Proximity Switches</b>	PFK1-AP-3H	Proximity sensor, 18mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, shielded, 8mm nominal sensing distance, normally open output, 600Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$107
<b>Proximity Switches</b>	PFK1-AP-4H	Proximity sensor, 18mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, unshielded, 12mm nominal sensing distance, normally open output, 300Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$114
<b>Proximity Switches</b>	PFK1-BN-1H	Proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, shielded, 5mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$149
<b>Proximity Switches</b>	PFK1-BN-2H	Proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, unshielded, 8mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$149
<b>Proximity Switches</b>	PFK1-BN-3H	Proximity sensor, 18mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, shielded, 8mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$149
<b>Proximity Switches</b>	PFK1-BN-4H	Proximity sensor, 18mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, unshielded, 12mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$164
<b>Proximity Switches</b>	PFK1-BP-1H	Proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, shielded, 5mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$149

<b>Proximity Switches</b>	PFK1-BP-2H	Proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, unshielded, 8mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$149
<b>Proximity Switches</b>	PFK1-BP-3H	Proximity sensor, 18mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, shielded, 8mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$162
<b>Proximity Switches</b>	PFK1-BP-4H	Proximity sensor, 18mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, unshielded, 12mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1.5kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$164
<b>Power Supplies</b>	PFK2	Primary side fuse kit for control transformers from 150VA to 250VA	\$16
<b>Power Supplies</b>	PFK3	Primary side fuse kit for control transformers from 350VA to 1KVA	\$16
<b>Proximity Switches</b>	PFM1-AP-3H	Proximity sensor, 12mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, shielded, 4mm nominal sensing distance, normally open output, 800Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$107
<b>Proximity Switches</b>	PFM1-AP-4H	Proximity sensor, 12mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, unshielded, 7mm nominal sensing distance, normally open output, 800Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$107
<b>Proximity Switches</b>	PFM1-BN-1H	Proximity sensor, 12mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, shielded, 2mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFM1-BN-2H	Proximity sensor, 12mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, unshielded, 4mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFM1-BN-3H	Proximity sensor, 12mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, shielded, 4mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFM1-BN-4H	Proximity sensor, 12mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, NPN, unshielded, 8mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127



<b>Proximity Switches</b>	PFM1-BP-1H	Proximity sensor, 12mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, shielded, 2mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFM1-BP-2H	Proximity sensor, 12mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, unshielded, 4mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFM1-BP-3H	Proximity sensor, 12mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, shielded, 4mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFM1-BP-4H	Proximity sensor, 12mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PPS sensing face, 10-30 VDC, 4-wire, PNP, unshielded, 8mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$127
<b>Proximity Switches</b>	PFT1-AP-3H	Proximity sensor, 30mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel short housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, shielded, 14mm nominal sensing distance, normally open output, 50Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$137
<b>Proximity Switches</b>	PFT1-AP-4H	Proximity sensor, 30mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel short housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, unshielded, 22mm nominal sensing distance, normally open output, 100Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$137
<b>Proximity Switches</b>	PFT2-AP-3H	Proximity sensor, 30mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, shielded, 15mm nominal sensing distance, normally open output, 50Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$137
<b>Proximity Switches</b>	PFT2-AP-4H	Proximity sensor, 30mm diameter, extended range, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 10-30 VDC, 3-wire, PNP, unshielded, 22mm nominal sensing distance, normally open output, 100Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$137
<b>SureServo and SureStep Motors and Drives</b>	PGA070-05A1	SureGear high precision planetary gearbox, single stage, 70mm frame size, 5:1 ratio, nominal output torque 27 N-m (239 in-lb), input adapter for SVL-201(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$983
<b>SureServo and SureStep Motors and Drives</b>	PGA070-05A2	SureGear high precision planetary gearbox, single stage, 70mm frame size, 5:1 ratio, nominal output torque 27 N-m (239 in-lb), input adapter for SVL-202(B) and SVL-204(B) servomotors. Output shaft key and motor mounting screws included.	\$1,073
<b>SureServo and SureStep Motors and Drives</b>	PGA070-05A3	SureGear high precision planetary gearbox, single stage, 70mm frame size, 5:1 ratio, nominal output torque 27 N-m (239 in-lb), input adapter for SVL-207(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,073

<b>SureServo and SureStep Motors and Drives</b>	PGA070-10A1	SureGear high precision planetary gearbox, single stage, 70mm frame size, 10:1 ratio, nominal output torque 18 N-m (159 in-lb), input adapter for SVL-201(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,032
<b>SureServo and SureStep Motors and Drives</b>	PGA070-10A2	SureGear high precision planetary gearbox, single stage, 70mm frame size, 10:1 ratio, nominal output torque 18 N-m (159 in-lb), input adapter for SVL-202(B) and SVL-204(B) servomotors. Output shaft key and motor mounting screws included.	\$1,073
<b>SureServo and SureStep Motors and Drives</b>	PGA070-15A1	SureGear high precision planetary gearbox, two stage, 70mm frame size, 15:1 ratio, nominal output torque 18 N-m (159 in-lb), input adapter for SVL-201(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,414
<b>SureServo and SureStep Motors and Drives</b>	PGA070-15A2	SureGear high precision planetary gearbox, two stage, 70mm frame size, 15:1 ratio, nominal output torque 18 N-m (159 in-lb), input adapter for SVL-202(B) and SVL-204(B) servomotors. Output shaft key and motor mounting screws included.	\$1,471
<b>SureServo and SureStep Motors and Drives</b>	PGA070-25A1	SureGear high precision planetary gearbox, two stage, 70mm frame size, 25:1 ratio, nominal output torque 27 N-m (239 in-lb), input adapter for SVL-201(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,414
<b>SureServo and SureStep Motors and Drives</b>	PGA070-25A2	SureGear high precision planetary gearbox, two stage, 70mm frame size, 25:1 ratio, nominal output torque 27 N-m (239 in-lb), input adapter for SVL-202(B) and SVL-204(B) servomotors. Output shaft key and motor mounting screws included.	\$1,471
<b>SureServo and SureStep Motors and Drives</b>	PGA090-05A4	SureGear high precision planetary gearbox, single stage, 90mm frame size, 5:1 ratio, nominal output torque 75 N-m (664 in-lb), input adapter for SVL-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,268
<b>SureServo and SureStep Motors and Drives</b>	PGA090-05A5	SureGear high precision planetary gearbox, single stage, 90mm frame size, 5:1 ratio, nominal output torque 75 N-m (664 in-lb), input adapter for SVM-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,268
<b>SureServo and SureStep Motors and Drives</b>	PGA090-10A3	SureGear high precision planetary gearbox, single stage, 90mm frame size, 10:1 ratio, nominal output torque 50 N-m (443 in-lb), input adapter for SVL-207(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,268
<b>SureServo and SureStep Motors and Drives</b>	PGA090-10A4	SureGear high precision planetary gearbox, single stage, 90mm frame size, 10:1 ratio, nominal output torque 50 N-m (443 in-lb), input adapter for SVL-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,268
<b>SureServo and SureStep Motors and Drives</b>	PGA090-10A5	SureGear high precision planetary gearbox, single stage, 90mm frame size, 10:1 ratio, nominal output torque 50 N-m (443 in-lb), input adapter for SVM-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,268
<b>SureServo and SureStep Motors and Drives</b>	PGA090-15A3	SureGear high precision planetary gearbox, two stage, 90mm frame size, 15:1 ratio, nominal output torque 50 N-m (443 in-lb), input adapter for SVL-207(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,677
<b>SureServo and SureStep Motors and Drives</b>	PGA090-25A3	SureGear high precision planetary gearbox, two stage, 90mm frame size, 25:1 ratio, nominal output torque 75 N-m (664 in-lb), input adapter for SVL-207(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$1,677
<b>SureServo and SureStep Motors and Drives</b>	PGA120-05A6	SureGear high precision planetary gearbox, single stage, 120mm frame size, 5:1 ratio, nominal output torque 180 N-m (1593 in-lb), input adapter for SVM-220(B) and SVM-230(B) servomotors. Output shaft key and motor mounting screws included.	\$1,672
<b>SureServo and SureStep Motors and Drives</b>	PGA120-10A6	SureGear high precision planetary gearbox, single stage, 120mm frame size, 10:1 ratio, nominal output torque 120 N-m (1062 in-lb), input adapter for SVM-220(B) and SVM-230(B) servomotors. Output shaft key and motor mounting screws included.	\$1,672
<b>SureServo and SureStep Motors and Drives</b>	PGA120-15A4	SureGear high precision planetary gearbox, two stage, 120mm frame size, 15:1 ratio, nominal output torque 120 N-m (1062 in-lb), input adapter for SVL-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$2,100

<b>SureServo and SureStep Motors and Drives</b>	PGA120-15A5	SureGear high precision planetary gearbox, two stage, 120mm frame size, 15:1 ratio, nominal output torque 120 N-m (1062 in-lb), input adapter for SVM-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$2,100
<b>SureServo and SureStep Motors and Drives</b>	PGA120-25A4	SureGear high precision planetary gearbox, two stage, 120mm frame size, 25:1 ratio, nominal output torque 180 N-m (1593 in-lb), input adapter for SVL-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$2,100
<b>SureServo and SureStep Motors and Drives</b>	PGA120-25A5	SureGear high precision planetary gearbox, two stage, 120mm frame size, 25:1 ratio, nominal output torque 180 N-m (1593 in-lb), input adapter for SVM-210(B) Sureservo motor. Output shaft key and motor mounting screws included.	\$2,100
<b>SureServo and SureStep Motors and Drives</b>	PGA155-10A6	SureGear high precision planetary gearbox, single stage, 155mm frame size, 10:1 ratio, nominal output torque 240 N-m (2124 in-lb), input adapter for SVM-220(B) and SVM-230(B) servomotors. Output shaft key and motor mounting screws included.	\$2,073
<b>SureServo and SureStep Motors and Drives</b>	PGA155-15A6	SureGear high precision planetary gearbox, two stage, 155mm frame size, 15:1 ratio, nominal output torque 240 N-m (2124 in-lb), input adapter for SVM-220(B) and SVM-230(B) servomotors. Output shaft key and motor mounting screws included.	\$2,818
<b>SureServo and SureStep Motors and Drives</b>	PGA155-25A6	SureGear high precision planetary gearbox, two stage, 155mm frame size, 25:1 ratio, nominal output torque 360 N-m (3186 in-lb), input adapter for SVM-220(B) and SVM-230(B) servomotors. Output shaft key and motor mounting screws included.	\$2,818
<b>Pneumatic Tube &amp; Fittings</b>	PGJ06-04	Plug-in Reducer 6mm to 4mm tube	\$24
<b>Pneumatic Tube &amp; Fittings</b>	PGJ08-06	Plug-in Reducer 8mm to 6mm tube	\$32
<b>Pneumatic Tube &amp; Fittings</b>	PH04-01	Male Banjo 4mm tube-1/8in 10pk	\$31
<b>Pneumatic Tube &amp; Fittings</b>	PH04-02	Male Banjo 4mm tube-1/4in 10pk	\$35
<b>Pneumatic Tube &amp; Fittings</b>	PH06-01	Male Banjo 6mm tube-1/8in 10pk	\$37
<b>Pneumatic Tube &amp; Fittings</b>	PH06-02	Male Banjo 6mm tube-1/4in 10pk	\$42
<b>Pneumatic Tube &amp; Fittings</b>	PH08-01	Male Banjo 8mm tube-1/8in 10pk	\$42
<b>Pneumatic Tube &amp; Fittings</b>	PH08-02	Male Banjo 8mm tube-1/4in 10pk	\$42
<b>Power Supplies</b>	PH1000PG	12x24 VAC 50/60 Hz control transformer, 1 kVA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$426
<b>Power Supplies</b>	PH100PG	12x24 VAC 50/60 Hz control transformer, 100VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$112
<b>Power Supplies</b>	PH150PG	12x24 VAC 50/60 Hz control transformer, 150VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$152
<b>Power Supplies</b>	PH250PG	12x24 VAC 50/60 Hz control transformer, 250VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$195
<b>Power Supplies</b>	PH350PG	12x24 VAC 50/60 Hz control transformer, 350VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$225
<b>Power Supplies</b>	PH500PG	12x24 VAC 50/60 Hz control transformer, 500VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$287
<b>Power Supplies</b>	PH50PG	12x24 VAC 50/60 Hz control transformer, 50VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$101
<b>Power Supplies</b>	PH750PG	12x24 VAC 50/60 Hz control transformer, 750VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$381
<b>Power Supplies</b>	PH75PG	12x24 VAC 50/60 Hz control transformer, 75VA, 1ph, 120x240 VAC primary, 12x24 VAC secondary; UL, CSA, and CE listed	\$101
<b>Proximity Switches</b>	PKW-0N-1H	Proximity sensor, 18 mm diameter, stainless steel, 10-30 VDC, 4-wire, NPN, shielded, 5 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$125
<b>Proximity Switches</b>	PKW-0N-2H	Proximity sensor, 18 mm diameter, stainless steel, 10-30 VDC, 4-wire, NPN, unshielded, 8 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$125

<b>Proximity Switches</b>	PKW-0P-1H	Proximity sensor, 18 mm diameter, stainless steel, 10-30 VDC, 4-wire, PNP, shielded, 5 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$125
<b>Proximity Switches</b>	PKW-0P-2H	Proximity sensor, 18 mm diameter, stainless steel, 10-30 VDC, 4-wire, PNP, unshielded, 8 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 1kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$125
<b>Proximity Switches</b>	PKW-AN-5A	Proximity sensor, 18 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, NPN, submersible to 290psi, 10 mm sensing distance (on most metals), normally open output, 200Hz switching frequency, 2 meter cable exit	\$282
<b>Proximity Switches</b>	PKW-AN-5H	Proximity sensor, 18 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, NPN, submersible to 290psi, 10 mm sensing distance (on most metals), normally open output, 200Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$204
<b>Proximity Switches</b>	PKW-AP-5A	Proximity sensor, 18 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, PNP, submersible to 290psi, 10 mm sensing distance (on most metals), normally open output, 200Hz switching frequency, 2 meter cable exit	\$204
<b>Proximity Switches</b>	PKW-AP-5H	Proximity sensor, 18 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, PNP, submersible to 290psi, 10 mm sensing distance (on most metals), normally open output, 200Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$204
<b>Pneumatic Tube &amp; Fittings</b>	PL04-01	elbow 90 deg 4mm tube to 1/8" thread	\$16
<b>Pneumatic Tube &amp; Fittings</b>	PL04-02	elbow 90 deg 4mm tube to 1/4" thread	\$17
<b>Pneumatic Tube &amp; Fittings</b>	PL04-M5	elbow 90 deg 4mm tube to M5" thread	\$36
<b>Pneumatic Tube &amp; Fittings</b>	PL06-01	elbow 90 deg 6mm tube to 1/8" thread	\$17
<b>Pneumatic Tube &amp; Fittings</b>	PL06-02	elbow 90 deg 6mm tube to 1/4" thread	\$18
<b>Pneumatic Tube &amp; Fittings</b>	PL06-03	elbow 90 deg 6mm tube to 3/8" thread	\$22
<b>Pneumatic Tube &amp; Fittings</b>	PL06-04	elbow 90 deg 6mm tube to 1/2" thread	\$40
<b>Pneumatic Tube &amp; Fittings</b>	PL08-01	elbow 90 deg 8mm tube to 1/8" thread	\$18
<b>Pneumatic Tube &amp; Fittings</b>	PL08-02	elbow 90 deg 8mm tube to 1/4" thread	\$19
<b>Pneumatic Tube &amp; Fittings</b>	PL08-03	elbow 90 deg 8mm tube to 3/8" thread	\$23
<b>Pneumatic Tube &amp; Fittings</b>	PL08-04	elbow 90 deg 8mm tube to 1/2" thread	\$40
<b>Pneumatic Tube &amp; Fittings</b>	PL12-02	elbow 90 deg 12mm tube to 1/4" thread	\$37
<b>Pneumatic Tube &amp; Fittings</b>	PL12-03	elbow 90 deg 12mm tube to 3/8" thread	\$38
<b>Pneumatic Tube &amp; Fittings</b>	PL12-04	elbow 90 deg 12mm tube to 1/2" thread	\$40
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	PL1298P-5	Illuminated replacement operator for 22 mm mushroom switch, red, pack of 5	\$17
<b>Pneumatic Tube &amp; Fittings</b>	Plug-01	1/8 plug (Pack = 10) Hex style	\$26
<b>Pneumatic Tube &amp; Fittings</b>	Plug-02	1/4 plug (Pack = 10) Hex style	\$32
<b>Pneumatic Tube &amp; Fittings</b>	Plug-03	1/2 plug (Single) - 1/2 plug (Single) Hex Style	\$10
<b>WEG Switchgear</b>	PLW-MDW63	Padlocking Device (MDW 2-63A)/10pk	\$12
<b>Pneumatic Tube &amp; Fittings</b>	PMM12	Union Bulkhead 12mm tube	\$93

<b>Pneumatic Tube &amp; Fittings</b>	PMM4	Union Bulkhead 4mm tube	\$35
<b>Pneumatic Tube &amp; Fittings</b>	PMM6	Union Bulkhead 6mm tube	\$42
<b>Pneumatic Tube &amp; Fittings</b>	PMM8	Union Bulkhead 8mm tube	\$51
<b>Proximity Switches</b>	PMW-0N-1H	Proximity sensor, 12 mm diameter, stainless steel, 10-30 VDC, 4-wire, NPN, shielded, 2 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$116
<b>Proximity Switches</b>	PMW-0N-2H	Proximity sensor, 12 mm diameter, stainless steel, 10-30 VDC, 4-wire, NPN, unshielded, 4 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$116
<b>Proximity Switches</b>	PMW-0P-1H	Proximity sensor, 12 mm diameter, stainless steel, 10-30 VDC, 4-wire, PNP, shielded, 2 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$116
<b>Proximity Switches</b>	PMW-0P-2H	Proximity sensor, 12 mm diameter, stainless steel, 10-30 VDC, 4-wire, PNP, unshielded, 4 mm nominal sensing distance, complementary (N.O. or N.C.) outputs, 2kHz switching frequency, M12 quick-disconnect (purchase cable separately)	\$116
<b>Ancillary Equipment</b>	PNSL-01	Plastic Silencer 1/8" Thread Pack Size 5	\$11
<b>Ancillary Equipment</b>	PNSL-02	Plastic Silencer 1/4" Thread Pack Size 5	\$11
<b>Ancillary Equipment</b>	PNSL-03	Plastic Silencer 3/8" Thread Pack Size 5	\$11
<b>Ancillary Equipment</b>	PNSL-04	Plastic Silencer 1/2" Thread Pack Size 5	\$11
<b>Ancillary Equipment</b>	PNSL-06	Plastic Silencer 3/4" Thread Pack Size 5	\$27
<b>Pneumatic Tube &amp; Fittings</b>	PP06	Tube Plug 6mm 10Pkt	\$11
<b>Pneumatic Tube &amp; Fittings</b>	PP08	Tube Plug 8mm 10Pkt	\$12
<b>Pneumatic Tube &amp; Fittings</b>	PP12	Tube Plug 12mm 10Pkt	\$13
<b>WEG Switchgear</b>	PP30	Plate holder for pilot lights single pushbuttons and selector switches	\$3
<b>WEG Switchgear</b>	PP60	Plate holder for double Push buttons CSW-BD only	\$3
<b>Power Supplies</b>	PS12-050D	Switching power supply, 12 VDC, 4A (50W) output, DIN rail mounting, metal case with pluggable terminal connector, 93-264 VAC input, constant current short circuit protection, UL508, 1950 & CE.	\$266
<b>Power Supplies</b>	PS12-075D	Switching power supply, 12 VDC, 6A (75W) output, DIN rail mounting, metal case with pluggable terminal connector, 93-132 VAC or 187-264 VAC switch selectable input, constant current short circuit protection, UL508, 1950 & CE.	\$387
<b>Power Supplies</b>	PS24-050D	Switching power supply, 24 VDC, 2A (50W) output, DIN rail mounting, metal case with pluggable terminal connector, 93-264 VAC input, constant current short circuit protection, UL508, 1950 & CE.	\$244
<b>Power Supplies</b>	PS24-075D	Switching power supply, 24 VDC, 3A (75W) output, DIN rail mounting, metal case with pluggable terminal connector, 93-132 VAC or 187-264 VAC switch selectable input, constant current short circuit protection, UL508, 1950 & CE.	\$272
<b>Power Supplies</b>	PS24-150D	Switching power supply, 24 VDC, 6A (150W) output, DIN rail mounting, metal case with pluggable terminal connector, 93-132 VAC or 187-264 VAC switch selectable input, constant current short circuit protection, UL508, 1950 & CE.	\$433
<b>Power Supplies</b>	PS24-300D	Switching power supply, 24 VDC, 12A (300W) DIN rail mounting, metal case with pluggable terminal connector, 93-132 VAC or 187-264 VAC switch selectable input, constant current short circuit protection, UL508, 1950 & CE.	\$550
<b>Power Supplies</b>	PS24-500D	Switching power supply, 24 VDC, 20A (500W) DIN rail mounting, metal case with pluggable terminal connector, 93-132 VAC input, constant current short circuit protection, UL508, 1950 & CE.	\$934

<b>Power Supplies</b>	PS24-600D	Switching power supply, 24 VDC, 24A (600W) output, DIN rail mounting, metal case with pluggable terminal connector, 93-132 VAC or 187-264 VAC switch selectable input, constant current short circuit protection, UL508, 1950 & CE.	\$953
<b>Power Supplies</b>	PS24-PLUG-1	Replacement terminal plug kit for PS12-050D, PS24-050D, PS24-075D and PS24-150D, 1 each input & output plug	\$29
<b>Power Supplies</b>	PS24-PLUG-3	Replacement terminal plug kit for PS24-300D, 1 each input & output plug	\$43
<b>Power Supplies</b>	PS24-PLUG-5	Replacement terminal plug kit for PS24-500D, 1 each input & output plug	\$39
<b>Power Supplies</b>	PSB12-015-P	RHINO switching power supply, 12 VDC (adjustable), 1.25A (15W) output, 85-264 VAC / 120-375 VDC universal input, plastic case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$50
<b>Power Supplies</b>	PSB12-030-P	RHINO switching power supply, 12 VDC (adjustable), 2.5A (30W) output, 85-264 VAC / 120-375 VDC universal input, plastic case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$56
<b>Power Supplies</b>	PSB12-060	RHINO switching power supply, 12 VDC (adjustable), 5A (60W) output, 85-264 VAC / 120-375 VDC universal input, aluminum case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$88
<b>Power Supplies</b>	PSB12-100	RHINO switching power supply, 12 VDC (adjustable), 8.3A (100W) output, 85-264 VAC / 120-375 VDC universal input, aluminum case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$132
<b>Power Supplies</b>	PSB24-060	RHINO switching power supply, 24 VDC (adjustable), 2.5A (60W) output, 85-264 VAC / 120-375 VDC universal input, aluminum case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$86
<b>Power Supplies</b>	PSB24-060-P	RHINO switching power supply, 24 VDC (adjustable), 2.5A (60W) output, 85-264 VAC / 120-375 VDC universal input, plastic case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$66
<b>Power Supplies</b>	PSB24-060S	RHINO switching power supply, 24VDC, 2.5A (60W) output, 85-264 VAC / 120-375 VDC universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 removable screw terminal plugs, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$100
<b>Power Supplies</b>	PSB24-060S-3	RHINO switching power supply, 24VDC, 2.5A (60W) output, 320-600 VAC 3-phase universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, CE marked.	\$138
<b>Power Supplies</b>	PSB24-060S-P	RHINO switching power supply, 24VDC, 2.5A (60W) output, 85-264 VAC input, overvoltage and overload protection, plastic case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, UL 1310 recognized for NEC Class 2 compliance, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$83
<b>Power Supplies</b>	PSB24-120	RHINO switching power supply, 24 VDC (adjustable), 5A (120W) output, 85-264 VAC / 120-375 VDC universal input, aluminum case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$148

<b>Power Supplies</b>	PSB24-120S	RHINO switching power supply, 24VDC, 5A (120W) output, 85-264 VAC / 120-375 VDC universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 removable screw terminal plugs, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$178
<b>Power Supplies</b>	PSB24-120S-3	RHINO switching power supply, 24VDC, 5A (120W) output, 320-600 VAC 3-phase universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, CE marked.	\$181
<b>Power Supplies</b>	PSB24-240-1	RHINO PSB series switching power supply, 24-28 VDC output, 10A, 240W, 120/240 VAC or 120-375 VDC nominal input, 1-phase, enclosed, aluminum housing, 35mm DIN rail mount, screw terminals.	\$266
<b>Power Supplies</b>	PSB24-240S	RHINO switching power supply, 24VDC, 10A (240W) output, 85-264 VAC / 120-375 VDC universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 removable screw terminal plugs, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$288
<b>Power Supplies</b>	PSB24-240S-3	RHINO switching power supply, 24VDC, 10A (240W) output, 320-600 VAC 3-phase universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, CE marked.	\$293
<b>Power Supplies</b>	PSB24-480	RHINO switching power supply, 24 VDC (adjustable), 20A (480W) output, 85-264 VAC / 120-375 VDC universal input, aluminum case with built-in 35mm DIN rail mounting adapter, screw terminals, status indication LED. UL508 listed, UL60950-1 recognized, CSA certified, CE marked.	\$403
<b>Power Supplies</b>	PSB24-480S	RHINO switching power supply, 24VDC, 20A (480W) output, 85-264 VAC / 120-375 VDC universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$448
<b>Power Supplies</b>	PSB24-480S-3	RHINO switching power supply, 24VDC, 20A (480W) output, 320-600 VAC 3-phase universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, CE marked.	\$415
<b>Power Supplies</b>	PSB24-960S-3	RHINO switching power supply, 24VDC, 40A (960W) output, 320-600 VAC 3-phase universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, CE marked.	\$624
<b>Power Supplies</b>	PSB24-BFM20S	RHINO buffer module for use with RHINO PSB24 power supplies, 22.8-28.8 VDC input, 22-28 VDC (adjustable) output is dependent on input voltage, 20A maximum current, overvoltage and overload protection, selection switch for voltage level to start buffering, Inhibit input for remote shut down, output signals for remote stand-by mode and buffering mode indication, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$355

<b>Power Supplies</b>	PSB48-120S	RHINO switching power supply, 48VDC (adjustable), 2.5A (120W) output, 85-264 VAC / 120-375 VDC universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 removable screw terminal plugs, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$181
<b>Power Supplies</b>	PSB48-240S	RHINO switching power supply, 48VDC (adjustable), 5A (240W) output, 85-264 VAC / 120-375 VDC universal input, overvoltage and overload protection, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 removable screw terminal plugs, status indication LED. UL 508 listed, UL 60950-1 recognized, CSA certified, approved for Class I, Division 2 hazardous locations, CE marked.	\$303
<b>Power Supplies</b>	PSB48-480S	RHINO switching power supply, 48 VDC (adjustable) output, 10A, 480W, 85-264 VAC / 120-375 VDC input, 1-phase, aluminum housing, 35mm DIN rail mount, screw terminals, hazardous location rated.	\$404
<b>Power Supplies</b>	PSB60-REM20S	RHINO redundancy module for use with RHINO PSB24 or PSB48 power supplies, two 22-60 VDC inputs, 20A maximum current, input voltage alarm relay and LED indication, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks. UL 508 recognized, UL 60950-1 recognized, approved for Class I, Division 2 hazardous locations, CE marked.	\$88
<b>Power Supplies</b>	PSB60-REM40S	RHINO redundancy module for use with RHINO PSB24 or PSB48 power supplies, two 22-60 VDC inputs, 40A maximum current, input voltage alarm relay and LED indication, aluminum case with built-in 35mm DIN rail mounting adapter, IP20 screw terminal blocks. UL 508 recognized, UL 60950-1 recognized, approved for Class I, Division 2 hazardous locations, CE marked.	\$104
<b>Power Supplies</b>	PSB-CVR	Replacement terminal covers for all RHINO PSB series power supplies	\$13
<b>Power Supplies</b>	PSE05-DC12-40	DC to DC converter, 9.5 - 36 VDC input, 5.1 VDC output, 8A, 40W, plastic housing, encapsulated, chassis mount, screw terminal.	\$163
<b>Power Supplies</b>	PSE05-DC12-60	DC to DC converter, 9.5 - 36 VDC input, 5.1 VDC output, 12A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$188
<b>Power Supplies</b>	PSE05-DC24-40	DC to DC converter, 18 - 75 VDC input, 5.1 VDC output, 8A, 40W, plastic housing, encapsulated, chassis mount, screw terminal.	\$171
<b>Power Supplies</b>	PSE05-DC24-60	DC to DC converter, 18 - 75 VDC input, 5.1 VDC output, 12A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$199
<b>Power Supplies</b>	PSE12-DC12-40	DC to DC converter, 9.5 - 36 VDC input, 12 VDC output, 3.33A, 40W, plastic housing, encapsulated, chassis mount, screw terminal.	\$163
<b>Power Supplies</b>	PSE12-DC12-60	DC to DC converter, 9.5 - 36 VDC input, 12 VDC output, 5A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$188
<b>Power Supplies</b>	PSE12-DC24-40	DC to DC converter, 18 - 75 VDC input, 12 VDC output, 3.33A, 40W, plastic housing, encapsulated, chassis mount, screw terminal.	\$171
<b>Power Supplies</b>	PSE12-DC24-60	DC to DC converter, 18 - 75 VDC input, 12 VDC output, 5A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$199
<b>Power Supplies</b>	PSE24-DC12-40	DC to DC converter, 9.5 - 36 VDC input, 24 VDC output, 1.67A, 40W, plastic housing, encapsulated, chassis mount, screw terminal.	\$163
<b>Power Supplies</b>	PSE24-DC12-60	DC to DC converter, 9.5 - 36 VDC input, 24 VDC output, 2.5A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$188
<b>Power Supplies</b>	PSE24-DC24-40	DC to DC converter, 18 - 75 VDC input, 24 VDC output, 1.67A, 40W, plastic housing, encapsulated, chassis mount, screw terminal.	\$171



<b>Power Supplies</b>	PSE24-DC24-60	DC to DC converter, 18 - 75 VDC input, 24 VDC output, 2.5A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$199
<b>Power Supplies</b>	PSE48-DC12-60	DC to DC converter, 9.5 - 36 VDC input, 48 VDC output, 1.25A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$188
<b>Power Supplies</b>	PSE48-DC24-60	DC to DC converter, 18 - 75 VDC input, 48 VDC output, 1.25A, 60W, plastic housing, encapsulated, chassis mount, screw terminal.	\$199
<b>Power Supplies</b>	PSM12-078S	Switching power supply, 12 VDC (adjustable), 6A, 78W output, DIN rail mounting, slim, metal case with pluggable screw terminal connector, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$308
<b>Power Supplies</b>	PSM12-156S	Switching power supply, 12 VDC (adjustable), 13A, 156W output, DIN rail mounting, slim, metal case with pluggable screw terminal connector, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$371
<b>Power Supplies</b>	PSM24-090S	Switching power supply, 24 VDC (adjustable), 3.75A, 90W output, DIN rail mounting, slim, metal case with pluggable screw terminal connector, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$233
<b>Power Supplies</b>	PSM24-090S-N	NEC Class 2 switching power supply, 24 VDC (adjustable), 3.75A, 90W output, DIN rail mounting, slim, metal case with pluggable screw terminal connector, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$318
<b>Power Supplies</b>	PSM24-180S	Switching power supply, 24 VDC (adjustable), 7.5A, 180W output, DIN rail mounting, slim, metal case with pluggable screw terminal connector, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$358
<b>Power Supplies</b>	PSM24-360S	Switching power supply, 24 VDC (adjustable), 15A, 360W output, DIN rail mounting, slim, metal case with pluggable screw terminal connector, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$540
<b>Power Supplies</b>	PSM24-600S	Switching power supply, 24 VDC (adjustable), 25A, 600W output, DIN rail mounting, slim, metal case, 85-264 VAC auto selectable input, constant current short circuit protection, CSA and CE. Dual color status indicator LED, remote on/off contact and NPN output for operation monitoring. Outputs available for redundancy module. Panel mounting bracket sold separately.	\$800
<b>Power Supplies</b>	PSM24-BCM360S	Battery control module, 24 VDC, 15A, 360W for charging external lead acid battery. Contacts provided for input and output operation, and battery level. Remote on/off contact and temperature sensing circuit included.	\$373
<b>Power Supplies</b>	PSM24-BFM600S	Buffer module, 24 VDC (adjustable), 25A, 600W, for use with PSM power supplies. Provides protection against brownouts or voltage dips on input power. Hold-up time is up to 4 seconds at 1.2A. Operation LED indicator on front panel.	\$540

<b>Power Supplies</b>	PSM24-REM360S	Redundancy module, 24 VDC, 15A, 360W, for use with PSM24 power supplies. Alarm contact for operation monitoring. Inputs are hot swappable and can be loaded to 15A each.	\$378
<b>Power Supplies</b>	PSM-JC01	Replacement link cable for PSM series redundancy module PSM24-REM360S and battery control module PSM24-BCM360S	\$18
<b>Power Supplies</b>	PSM-PANEL1	Panel mounting bracket for 78W, 90W, 156W, 180W PSM power supplies	\$71
<b>Power Supplies</b>	PSM-PANEL2	Panel mounting bracket for 360W, 600W PSM power supplies	\$64
<b>Power Supplies</b>	PSM-PK1	Replacement plug kit for PSM series with 72W and 90W outputs	\$16
<b>Power Supplies</b>	PSM-PK2	Replacement plug kit for PSM series with 156W, 180W and 360W outputs	\$24
<b>Power Supplies</b>	PSM-PK4	Replacement plug kit for PSM series buffer module PSM24-BFM600S	\$11
<b>Power Supplies</b>	PSM-PK5	Replacement plug kit for PSM series battery control module PSM24-BCM360S	\$43
<b>Power Supplies</b>	PSM-TS	Temperature sensor accessory for PSM series battery control module PSM24-BCM360S	\$64
<b>Power Supplies</b>	PSP05-020S	Switching power supply, 5 VDC (adjustable), 4A 20W output, DIN rail or panel mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950, and CE.	\$180
<b>Power Supplies</b>	PSP05-DC24-5	DC to DC converter, 18-75 VDC in, 5 VDC at 5.0 amps out, DIN rail mounting, slim plastic case with detachable screw terminal connector	\$185
<b>Power Supplies</b>	PSP12-024S	Switching power supply, 12 VDC (adjustable), 2A, 24W output, DIN rail or panel mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950, and CE.	\$171
<b>Power Supplies</b>	PSP12-060C	Switching power supply, 12 VDC (adjustable), 4A (60W) output, DIN rail mounting, slim, plastic case with cage clamp terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$253
<b>Power Supplies</b>	PSP12-060S	Switching power supply, 12 VDC (adjustable), 4A (60W) output, DIN rail mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$228
<b>Power Supplies</b>	PSP12-120C	Switching power supply, 12 VDC (adjustable), 8A (120W) output, DIN rail mounting, slim, plastic case with cage clamp terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$294
<b>Power Supplies</b>	PSP12-120S	Switching power supply, 12 VDC (adjustable), 8A (120W) output, DIN rail mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$360
<b>Power Supplies</b>	PSP12-DC24-2	DC to DC converter, 18-75 VDC in, 12 VDC at 2.0 amps out, DIN rail mounting, slim plastic case with detachable screw terminal connector	\$185
<b>Power Supplies</b>	PSP12-DC24-5	DC to DC converter, 18 - 75 VDC input, 12 VDC output, 5A, 60W, plastic housing, 35 mm DIN mount, screw terminal, removable. DIN rail insert for panel mounting included.	\$216
<b>Power Supplies</b>	PSP24-024C	Switching power supply, 24 VDC (adjustable), 1A (24W) output, DIN rail mounting, slim, plastic case with cage clamp terminal connector, 85-264 VAC / 85-375 VDC universal input, foldback short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$137

<b>Power Supplies</b>	PSP24-024S	Switching power supply, 24 VDC (adjustable), 1A (24W) output, DIN rail mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, foldback short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$131
<b>Power Supplies</b>	PSP24-060C	Switching power supply, 24 VDC (adjustable), 2.5A (60W) output, DIN rail mounting, slim, plastic case with cage clamp terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$202
<b>Power Supplies</b>	PSP24-060S	Switching power supply, 24 VDC (adjustable), 2.5A (60W) output, DIN rail mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$199
<b>Power Supplies</b>	PSP24-120C	Switching power supply, 24 VDC (adjustable), 5A (120W) output, DIN rail mounting, slim, plastic case with cage clamp terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$336
<b>Power Supplies</b>	PSP24-120S	Switching power supply, 24 VDC (adjustable), 5A (120W) output, DIN rail mounting, slim, plastic case with pluggable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, 1950 & CE. Plastic DIN rail insert provided for easy panel mounting.	\$318
<b>Power Supplies</b>	PSP24-240S	Switching power supply, 24 VDC (adjustable), 10A (120W) output, DIN rail mounting, slim, plastic case with detachable screw terminal connector, 85-264 VAC / 85-375 VDC universal input, constant current short circuit protection, UL508, UL60950 and CE.	\$422
<b>Power Supplies</b>	PSP24-DC12-1	DC to DC converter, 9.5-18 VDC in, 24 VDC at 1.0 amp out, DIN rail mounting, slim plastic case with detachable screw terminal connector	\$183
<b>Power Supplies</b>	PSP24-DC24-1	DC to DC converter, 18-75 VDC in, 24 VDC at 1.0 amp out, DIN rail mounting, slim plastic case with detachable screw terminal connector	\$177
<b>Power Supplies</b>	PSP24-DC24-2	DC to DC converter, 18 - 75 VDC input, 24 VDC output, 2.5A, 60W, plastic housing, 35 mm DIN mount, screw terminal, removable. DIN rail insert for panel mounting included.	\$223
<b>Power Supplies</b>	PSP24-REM240S	Redundancy module, 24 VDC, 15A, 360W, for use with PSP24 power supplies. Alarm contact for operation monitoring. Inputs are hot swappable and can be loaded to 15A each.	\$111
<b>Software</b>	PS-PGMSW	Productivity Suite programming and documentation software CD. <b>Available for free download.</b> For use with Productivity Series CPUs.	<b>Free Download</b>
<b>Power Supplies</b>	PSS0524-100	RHINO dual output switching power supply, 24VDC (adjustable) 2.7A (65W) output, 5VDC (fixed) 7A (35W) output, 85-264 VAC / 125-375 VDC universal input, overvoltage and overload protection, enclosed panel mount, aluminum case with mounting holes for mounting in two planes, barrier screw terminal blocks, status indication LED. UL 60950-1 recognized, CE marked.	\$102
<b>Power Supplies</b>	PSS12-035	RHINO enclosed panel mount switching power supply, 12 VDC (adjustable), 2.9A (35W) output, 85-264 VAC / 100-375 VDC universal input, aluminum case with mounting holes for mounting in two planes, screw terminals, status indication LED. UL60950-1 recognized, CE marked.	\$48
<b>Power Supplies</b>	PSS12-050	RHINO enclosed panel mount switching power supply, 12 VDC (adjustable), 4.1A (50W) output, 85-264 VAC / 100-375 VDC universal input, aluminum case with mounting holes for mounting in two planes, screw terminals, status indication LED. UL60950-1 recognized, CE marked.	\$48
<b>Power Supplies</b>	PSS12-100	RHINO enclosed panel mount switching power supply, 12 VDC (adjustable), 8.3A (100W) output, 85-264 VAC / 100-375 VDC universal input, aluminum case with mounting holes for mounting in two planes, screw terminals, status indication LED. UL60950-1 recognized, CE marked.	\$74

<b>Power Supplies</b>	PSS24-035	RHINO enclosed panel mount switching power supply, 24 VDC (adjustable), 1.46A (35W) output, 85-264 VAC / 100-375 VDC universal input, aluminum case with mounting holes for mounting in two planes, screw terminals, status indication LED. UL60950-1 recognized, CE marked.	\$45
<b>Power Supplies</b>	PSS24-050	RHINO enclosed panel mount switching power supply, 24 VDC (adjustable), 2.1A (50W) output, 85-264 VAC / 100-375 VDC universal input, aluminum case with mounting holes for mounting in two planes, screw terminals, status indication LED. UL60950-1 recognized, CE marked.	\$50
<b>Power Supplies</b>	PSS24-100	RHINO enclosed panel mount switching power supply, 24 VDC (adjustable), 4.17A (100W) output, 85-264 VAC / 100-375 VDC universal input, aluminum case with mounting holes for mounting in two planes, screw terminals, status indication LED. UL60950-1 recognized, CE marked.	\$72
<b>Pneumatic Tube &amp; Fittings</b>	PT04-01	Male branch tee 4mm tube 1/8" thread	\$25
<b>Pneumatic Tube &amp; Fittings</b>	PT04-02	Male branch tee 4mm tube 1/4" thread	\$28
<b>Pneumatic Tube &amp; Fittings</b>	PT06-01	Male branch tee 6mm tube 1/8" thread	\$27
<b>Pneumatic Tube &amp; Fittings</b>	PT06-02	Male branch tee 6mm tube 1/4" thread	\$28
<b>Pneumatic Tube &amp; Fittings</b>	PT06-03	Male branch tee 6mm tube 3/8" thread	\$35
<b>Pneumatic Tube &amp; Fittings</b>	PT06-04	Male branch tee 6mm tube 1/2" thread	\$47
<b>Pneumatic Tube &amp; Fittings</b>	PT08-01	Male branch tee 8mm tube 1/8" thread	\$30
<b>Pneumatic Tube &amp; Fittings</b>	PT08-02	Male branch tee 8mm tube 1/4" thread	\$31
<b>Pneumatic Tube &amp; Fittings</b>	PT08-03	Male branch tee 8mm tube 3/8" thread	\$38
<b>Pneumatic Tube &amp; Fittings</b>	PT08-04	Male branch tee 8mm tube 1/2" thread	\$49
<b>Pneumatic Tube &amp; Fittings</b>	PT12-02	Male branch tee 12mm tube 1/4" thread	\$37
<b>Pneumatic Tube &amp; Fittings</b>	PT12-03	Male branch tee 12mm tube 3/8" thread	\$42
<b>Pneumatic Tube &amp; Fittings</b>	PT12-04	Male branch tee 12mm tube 1/2" thread	\$54
<b>Proximity Switches</b>	PTW-AN-5A	Proximity sensor, 30 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, NPN, submersible to 290 psi, 20 mm sensing distance (on most metals), normally open output, 100Hz switching frequency, 2 meter cable exit	\$245
<b>Proximity Switches</b>	PTW-AN-5H	Proximity sensor, 30 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, NPN, submersible to 290 psi, 20 mm sensing distance (on most metals), normally open output, 100Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$245
<b>Proximity Switches</b>	PTW-AP-1H	Proximity sensor, 30mm diameter, full 316L stainless steel body and sensing face, 10-36 VDC, 3-wire, PNP, shielded, 10mm nominal sensing distance, normally open output, 50Hz switching frequency, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$148
<b>Proximity Switches</b>	PTW-AP-5A	Proximity sensor, 30 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, PNP, submersible to 290 psi, 20 mm sensing distance (on most metals), normally open output, 100Hz switching frequency, 2 meter cable exit	\$245
<b>Proximity Switches</b>	PTW-AP-5H	Proximity sensor, 30 mm diameter, extra extended sensing, stainless steel (1-piece), 10-30 VDC, 3-wire, PNP, submersible to 290 psi, 20 mm sensing distance (on most metals), normally open output, 100Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$234
<b>Pneumatic Tube &amp; Fittings</b>	PU06	Union Straight 6mm tube	\$11

<b>Pneumatic Tube &amp; Fittings</b>	PU08	Union Straight 8mm tube	\$13
<b>Pneumatic Tube &amp; Fittings</b>	PU12MBLU100	PU 12mm Blue ether-based polyurethane tube Pack=30 metre	\$138
<b>Pneumatic Tube &amp; Fittings</b>	PU532BLU100	PU 4mm Blue ether-based polyurethane tube Pack=30 metre	\$27
<b>Pneumatic Tube &amp; Fittings</b>	PU6MBLU100	PU 6mm Blue ether-based polyurethane tube Pack=30 metre	\$40
<b>Pneumatic Tube &amp; Fittings</b>	PU8MBLU100	PU 8mm Blue ether-based polyurethane tube Pack=30 metre	\$61
<b>Pneumatic Tube &amp; Fittings</b>	PUC04	Union Straight 4mm tube	\$10
<b>Pneumatic Tube &amp; Fittings</b>	PUC12	Union Straight 12mm tube	\$16
<b>Pneumatic Tube &amp; Fittings</b>	PUL04	Union Elbow 4mm tube	\$10
<b>Pneumatic Tube &amp; Fittings</b>	PUL06	Union Elbow 6mm tube	\$11
<b>Pneumatic Tube &amp; Fittings</b>	PUL08	Union Elbow 8mm tube	\$13
<b>Pneumatic Tube &amp; Fittings</b>	PUL12	Union Elbow 12mm tube	\$16
<b>Pneumatic Tube &amp; Fittings</b>	PUT04	UnionTee 4mm tube	\$13
<b>Pneumatic Tube &amp; Fittings</b>	PUT08	UnionTee 8mm tube	\$15
<b>Pneumatic Tube &amp; Fittings</b>	PWT04-01	male branch Y 4mm thread 1/8" thread	\$25
<b>Pneumatic Tube &amp; Fittings</b>	PWT04-02	male branch Y 4mm thread 1/4" thread	\$28
<b>Pneumatic Tube &amp; Fittings</b>	PWT06-01	male branch Y 6mm thread 1/8" thread	\$27
<b>Pneumatic Tube &amp; Fittings</b>	PWT06-02	male branch Y 6mm thread 1/4" thread	\$28
<b>Pneumatic Tube &amp; Fittings</b>	PWT06-03	male branch Y 6mm thread 3/8" thread	\$35
<b>Pneumatic Tube &amp; Fittings</b>	PWT08-01	male branch Y 8mm thread 1/8" thread	\$30
<b>Pneumatic Tube &amp; Fittings</b>	PWT08-02	male branch Y 8mm thread 1/4" thread	\$31
<b>Pneumatic Tube &amp; Fittings</b>	PY04	Union Y 4mm tube	\$13
<b>Pneumatic Tube &amp; Fittings</b>	PY06	Union Y 6mm tube	\$14
<b>Pneumatic Tube &amp; Fittings</b>	PY08	Union Y 8mm tube	\$15
<b>Pneumatic Tube &amp; Fittings</b>	PY12	Union Y 12mm tube	\$21
<b>Relays &amp; Timers</b>	QL4N1-A120	Ice cube control relay, 120VAC coil, 4PDT, 10A contact rating, with LED indicator. Purchase SQL14D mounting socket separately.	\$31
<b>Relays &amp; Timers</b>	QL4N1-A220	Ice cube control relay, 240VAC coil, 4PDT, 10A contact rating, with LED indicator. Purchase SQL14D mounting socket separately.	\$32
<b>Relays &amp; Timers</b>	QL4N1-D24	Ice cube control relay, 24VDC coil, 4PDT, 10A contact rating, with LED indicator. Purchase SQL14D mounting socket separately.	\$30
<b>Relays &amp; Timers</b>	QL4X1-D24	Ice cube control relay, 24VDC coil, 4PDT, 10A contact rating, with LED indicator and diode protection. Purchase SQL14D mounting socket separately.	\$40
<b>Relays &amp; Timers</b>	QM2N1-A220	Ice cube control relay, 240VAC coil, DPDT, 5A contact rating, with LED indicator. Purchase SQM08D mounting socket separately.	\$13
<b>Relays &amp; Timers</b>	QM4N1-A120	Ice cube control relay, 120VAC coil, 4PDT, 3A contact rating, with LED indicator. Purchase SQM14D mounting socket separately.	\$13

Relays & Timers	QM4N1-A220	Ice cube control relay, 240VAC coil, 4PDT, 3A contact rating, with LED indicator. Purchase SQM14D mounting socket separately.	\$21
Relays & Timers	QM4X1-D24	Ice cube control relay, 24VDC coil, 4PDT, 3A contact rating, with LED indicator and diode protection. Purchase SQM14D mounting socket separately.	\$24
Relays & Timers	RB105-DE	Spare relays for the RS series relays, 24 VDC coil, SPST, 5A contact rating, package of 10	\$70
WEG Switchgear	RCC0-1 D49	Surge suppressor, resistor-capacitor circuit, 12-24 VAC, 50-60 Hz. Use with any CWC07 through CWC025 series miniature contactor.	\$9
WEG Switchgear	RCC0-2 D53	Surge suppressor, resistor-capacitor circuit, 24-48 VAC, 50-60 Hz. Use with any CWC07 through CWC025 series miniature contactor.	\$9
WEG Switchgear	RCC0-3 D55	Surge suppressor, resistor-capacitor circuit, 50-127 VAC, 50-60 Hz. Use with any CWC07 through CWC025 series miniature contactor.	\$9
WEG Switchgear	RCC0-4 D63	Surge suppressor, resistor-capacitor circuit, 130-250 VAC, 50-60 Hz. Use with any CWC07 through CWC025 series miniature contactor.	\$9
Safety Products	RED05	Cable-pull eye thimble for safety switches	\$3
VF Drives	RF022B43AA	EMI input filter, 460 VAC, three-phase, 5.9A, for use with GS3-41P0/42P0/43P0	\$199
VF Drives	RF037B43BA	EMI INPUT FILTER, 460 VAC, 3PH, 11.2A FOR GS3-45P0	\$289
VF Drives	RF110B43CA	EMI input filter, 460 VAC, three-phase, 25A, for use with GS3-47P5/4010/4015	\$402
VF Drives	RF220X00A	Zero phase reactor	\$66
Photo Switches	RL102-1	Reflector, for polarized reflective photoelectric sensors, round, 25mm, single	\$9
Photo Switches	RL103-1	Reflector, for polarized reflective photoelectric sensors, round, 34.5mm, single	\$10
Photo Switches	RL104-1	Reflector, for polarized reflective photoelectric sensors, round, 46mm, single	\$10
Photo Switches	RL105G-1	Reflector, for polarized reflective photoelectric sensors, rectangular, 90mm x 40mm, single	\$10
Photo Switches	RL106G-1	Reflector, for polarized reflective photoelectric sensors, rectangular, 182mm x 42mm, single	\$16
Photo Switches	RL110-1	Reflector, for polarized reflective photoelectric sensors, round, 84mm, single	\$5
Photo Switches	RL201-1	Reflector for polarized reflective laser photoelectric sensors, rectangular, 60mm x 82mm, single	\$17
Photo Switches	RL203-1	Reflector for polarized reflective laser photoelectric sensors, rectangular, 19mm x 60mm, single	\$16
Photo Switches	RL204-1	Reflector for polarized reflective laser photoelectric sensors, rectangular, 20mm x 32mm, single	\$14
WEG Switchgear	RMC0	Latch block, front mounted, use with any CWC07 through CWC016 series miniature contactor. Mechanically connects two CWC series mini contactors and interlocks them so that latching one resets the other. This is accomplished using two pulse input signals.	\$7
WEG Switchgear	RMW17-FSF01D97	Protection Relay Phase Loss/Seq	\$77
WEG Switchgear	RPW-FSFD66	Protection Relay Phase Loss/Seq - Sensitivity adjustment 220-240VAC	\$77
Relays & Timers	RS4N-DE	Card relay (4 included), mounted in socket, 24 VDC coil, SPST, 5A contact rating. TY3 relay remover included.	\$75
Relays & Timers	RS6N-DE	Card relay (6 included), mounted in socket, 24 VDC coil, SPST, 5A contact rating. TY3 relay remover included.	\$105
Encoders	RT-11D	Metal mounting bracket for TRD-GK series encoders	\$60
Process Controls & Sensors	RTD1-C06-01	ProSense RTD probe, PT100, Class A, single element, 3-wire, 6 inch length, 1/4 inch outside diameter, 316 stainless steel sheath, 316 stainless steel hex nipple fitting with 1/2 inch NPT male process threads, NEMA 4X, IP66 rated aluminum screw cover connection head, ceramic terminal base with brass terminals and stainless steel screws, -58 to 572 deg. F (-50 to 300 deg. C) sensing range	\$175

<b>Process Controls &amp; Sensors</b>	RTD1-D08L10-01	ProSense RTD, spring adjustable immersion, PT100, Class A, single element, 3-wire, 1/4 inch length x 3/16 inch outside diameter tip, 8 inch length x 0.263 inch diameter spring, adjustable 7/16 inch inside diameter single slot bayonet cap, 10-foot stranded conductor lead wires with stripped ends, fiberglass insulation and stainless steel overbraid, -58 to 572 deg. F (-50 to 300 deg. C) sensing range	\$110
<b>Process Controls &amp; Sensors</b>	RTD1-T06L06-01	ProSense RTD probe, PT100, Class A, single element, 3-wire, 6 inch length, 1/4 inch outside diameter, 316 stainless steel sheath, heavy-duty 400 deg. F (204 deg. C) rated lead wire transition with relief spring, 6-foot stranded conductor lead wires with stripped ends, Kapton insulation and stainless steel overbraid, -58 to 572 deg. F (-50 to 300 deg. C) sensing range	\$127
<b>Encoders</b>	RU-075D	Coupling, aluminum alloy for TRD-S series encoders	\$102
<b>Encoders</b>	RU-100D	Coupling, aluminum alloy for TRD-GK series encoders	\$100
<b>WEG Switchgear</b>	RW117-1D3-U097	Thermal overload relay bi-metallic adjustable FLA range 75 -97 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$129
<b>WEG Switchgear</b>	RW117-1D3-U112	Thermal overload relay bi-metallic adjustable FLA range 90 - 112Amps tripping class 10 phase loss sensitive , 75 mm frame hand/ Auto / Reset button	\$129
<b>WEG Switchgear</b>	RW17-1D3-C063	Thermal overload relay bi-metallic adjustable FLA range 0.4-0.63 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D004	Thermal overload relay bi-metallic adjustable FLA range 0.28-0.4 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D008	Thermal overload relay bi-metallic adjustable FLA range 0.56-0.8 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D012	Thermal overload relay bi-metallic adjustable FLA range 0.8 -1.2 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D018	Thermal overload relay bi-metallic adjustable FLA range 1.2 -1.8 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D028	Thermal overload relay bi-metallic adjustable FLA range 1.8 -2.8 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D063	Thermal overload relay bi-metallic adjustable FLA range 4.0 -6.3 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-D125	Thermal overload relay bi-metallic adjustable FLA range 8.0 -12.5 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-U004	Thermal overload relay bi-metallic adjustable FLA range 2.8 -4.0 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-U008	Thermal overload relay bi-metallic adjustable FLA range 5.6 -8.0 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-U010	Thermal overload relay bi-metallic adjustable FLA range 7 -10 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-U015	Thermal overload relay bi-metallic adjustable FLA range 10-15 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-1D3-U017	Thermal overload relay bi-metallic adjustable FLA range 11-17 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC07)	\$29
<b>WEG Switchgear</b>	RW17-2D3-D125	Thermal overload relay bi-metallic adjustable FLA range 8.0 -12.5 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC025)	\$29
<b>WEG Switchgear</b>	RW17-2D3-U010	Thermal overload relay bi-metallic adjustable FLA range 7 -10 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC025)	\$29

WEG Switchgear	RW17-2D3-U015	Thermal overload relay bi-metallic adjustable FLA range 10-15 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC025)	\$29
WEG Switchgear	RW17-2D3-U017	Thermal overload relay bi-metallic adjustable FLA range 11-17 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC025)	\$29
WEG Switchgear	RW17-2D3-U023	Thermal overload relay bi-metallic adjustable FLA range 15-23 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC025)	\$31
WEG Switchgear	RW17-2D3-U032	Thermal overload relay bi-metallic adjustable FLA range 22-32 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button (CWC025)	\$31
WEG Switchgear	RW27-2D3-C063	Thermal overload relay bi-metallic adjustable FLA range 0.43- 0.63 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D004	Thermal overload relay bi-metallic adjustable FLA range 0.28- 0.4 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D008	Thermal overload relay bi-metallic adjustable FLA range 0.56- 0.8 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D012	Thermal overload relay bi-metallic adjustable FLA range 0.8- 1.2 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D018	Thermal overload relay bi-metallic adjustable FLA range 1.2- 1.8 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D028	Thermal overload relay bi-metallic adjustable FLA range 1.8- 2.8 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D063	Thermal overload relay bi-metallic adjustable FLA range 4.0- 6.3 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-D125	Thermal overload relay bi-metallic adjustable FLA range 8- 12.5 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-U004	Thermal overload relay bi-metallic adjustable FLA range 2.8- 4.0 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-U008	Thermal overload relay bi-metallic adjustable FLA range 5.6- 8.0 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-U010	Thermal overload relay bi-metallic adjustable FLA range 7- 10 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-U015	Thermal overload relay bi-metallic adjustable FLA range 10- 15 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$35
WEG Switchgear	RW27-2D3-U017	Thermal overload relay bi-metallic adjustable FLA range 11- 17 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$40
WEG Switchgear	RW27-2D3-U023	Thermal overload relay bi-metallic adjustable FLA range 15- 23 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$40
WEG Switchgear	RW27-2D3-U032	Thermal overload relay bi-metallic adjustable FLA range 22- 32 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button	\$40
WEG Switchgear	RW27-2D3-U040	Thermal overload relay bi-metallic adjustable FLA range 32-40 Amps tripping class 10 phase loss sensitive , 45 mm frame hand/ Auto / Reset button.	\$47
WEG Switchgear	RW317-1D3-U150	Thermal overload relay bi-metallic adjustable FLA range 100 -150 Amps tripping class 10 phase loss sensitive , 155 mm frame hand/ Auto / Reset button	\$210
WEG Switchgear	RW317-1D3-U215	Thermal overload relay bi-metallic adjustable FLA range 140 -215 Amps tripping class 10 phase loss sensitive , 155 mm frame hand/ Auto / Reset button	\$210



<b>WEG Switchgear</b>	RW317-1D3-U310	Thermal overload relay bi-metallic adjustable FLA range 200 -310 Amps tripping class 10 phase loss sensitive , 155 mm frame hand/ Auto / Reset button	\$230
<b>WEG Switchgear</b>	RW67-1D3-U050	Thermal overload relay bi-metallic adjustable FLA range 32-50 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$112
<b>WEG Switchgear</b>	RW67-2D3-U050	Thermal overload relay bi-metallic adjustable FLA range 32-50 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$112
<b>WEG Switchgear</b>	RW67-2D3-U057	Thermal overload relay bi-metallic adjustable FLA range 40 -57 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$112
<b>WEG Switchgear</b>	RW67-2D3-U063	Thermal overload relay bi-metallic adjustable FLA range 50 -63 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$112
<b>WEG Switchgear</b>	RW67-2D3-U070	Thermal overload relay bi-metallic adjustable FLA range 57 -70 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$112
<b>WEG Switchgear</b>	RW67-2D3-U080	Thermal overload relay bi-metallic adjustable FLA range 63 -80 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button	\$112
<b>WEG Switchgear</b>	RW67-5D3-U040	Thermal overload relay bi-mettalic adjustable FLA range 25-40 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button.	\$71
<b>WEG Switchgear</b>	RW67-5D3-U050	Thermal overload relay bi-mettalic adjustable FLA range 32 -50 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button.	\$77
<b>WEG Switchgear</b>	RW67-5D3-U057	Thermal overload relay bi-mettalic adjustable FLA range 40-57 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button.	\$77
<b>WEG Switchgear</b>	RW67-5D3-U063	Thermal overload relay bi-mettalic adjustable FLA range 50-63 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button.	\$77
<b>WEG Switchgear</b>	RW67-5D3-U070	Thermal overload relay bi-mettalic adjustable FLA range 57-70 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button.	\$93
<b>WEG Switchgear</b>	RW67-5D3-U080	Thermal overload relay bi-mettalic adjustable FLA range 63-80 Amps tripping class 10 phase loss sensitive , 50 mm frame hand/ Auto / Reset button.	\$93
<b>WEG Switchgear</b>	RWB40E-3-A4U002	Electronic Solid State Relays adjustable FLA range 0.4- 2 A adjustable trip class 10,20,30 manual / automatic reset mode phase loss and phase unbalance protection 1 Normally Open / 1 Normally Close Auxiliary contacts	\$141
<b>WEG Switchgear</b>	RWB40E-3-A4U008	Electronic Solid State Relays adjustable FLA range 1.6 - 8 A adjustable trip class 10,20,30 manual / automatic reset mode phase loss and phase unbalance protection 1 Normally Open / 1 Normally Close Auxiliary contacts	\$141
<b>WEG Switchgear</b>	RWB40E-3-A4U025	Electronic Solid State Relays adjustable FLA range 5- 25 A adjustable trip class 10,20,30 manual / automatic reset mode phase loss and phase unbalance protection 1 Normally Open / 1 Normally Close Auxiliary contacts	\$141
<b>WEG Switchgear</b>	RWM112E-3-A4U056	Electronic Overload Relay (Range 14-56A)	\$159
<b>WEG Switchgear</b>	RWM112E-3-A4U112	Electronic Overload Relay (Range 28-112A)	\$159
<b>WEG Switchgear</b>	RWM420E-3-A4U250	Electronic Overload Relay (Range 50-250A)	\$494
<b>Relays &amp; Timers</b>	RZ4N	Terminal guard for RS series relays, package of 10	\$43
<b>Process Controls &amp; Sensors</b>	S0C0	G1 1/2 Fixture, 1 hole for Paddle Switch Mounting, #45 Steel.	\$22
<b>Process Controls &amp; Sensors</b>	S4F0	G1 1/2 Flange, SS304	\$62
<b>Process Controls &amp; Sensors</b>	S4L1	SS316 Paddle, 50 x 30 x 1.8mm (L*W*H)	\$8
<b>Process Controls &amp; Sensors</b>	S4L2	SS316 Paddle, 60 x 40 x 1.8mm (L*W*H)	\$11
<b>Process Controls &amp; Sensors</b>	S4T1	SS316 Paddle, 100 x 30 x 1.8mm (L*W*H)	\$8

<b>Process Controls &amp; Sensors</b>	S4T2	SS316 Paddle, 80 x 30 x 1.8mm (L*W*H)	\$8
<b>Process Controls &amp; Sensors</b>	S4T3	SS316 Paddle, 65 x 80 x 1.8mm (L*W*H)	\$11
<b>Process Controls &amp; Sensors</b>	S6N1	SS316 Paddle, 100 x 30 x 1.8mm (L*W*H)	\$8
<b>Process Controls &amp; Sensors</b>	S6S0	Paddle Switch Coupling, SS316, 35mm length, M8*P1.25 threads in both ends + grub screws.	\$25
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA100SL	One-hole plastic enclosure for 22 mm devices, 70 mm H x 70 mm W x 51 mm D, gray top (Note: Will accommodate up to two contact blocks per operator, two wide by one deep)	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA101SL	One-hole plastic enclosure for 22 mm devices, 70 mm H x 70 mm W x 51 mm D, yellow top (Note: Will accommodate up to two contact blocks per operator, two wide by one deep)	\$17
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA103SL	One-hole plastic enclosure for 22 mm devices, 70 mm H x 70 mm W x 74 mm D, gray top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$18
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA104SL	One-hole plastic enclosure for 22 mm devices, 70 mm H x 70 mm W x 74 mm D, yellow top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$20
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA105-40SL	Two-hole plastic enclosure for 22 mm devices, 105 mm H x 70 mm W x 51 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to two contact blocks per operator, two wide by one deep)	\$21
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA106-40SL	Two-hole plastic enclosure for 22 mm devices, 105 mm H x 70 mm W x 74 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$24
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA107-40SL	Three-hole plastic enclosure for 22mm devices, 140 mm H x 70 mm W x 51 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to two contact blocks per operator, two wide by one deep)	\$26
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA108-40SL	Three-hole plastic enclosure for 22mm devices, 140 mm H x 70 mm W x 74 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$29
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA109-40SL	Four-hole plastic enclosure for 22 mm devices, 185 mm H x 70 mm W x 51 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to two contact blocks per operator, two wide by one deep)	\$29
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA110-40SL	Four-hole plastic enclosure for 22 mm devices, 185 mm H x 70 mm W x 74 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$35
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA111	Five-hole plastic enclosure for 22 mm devices, 225 mm H x 70 mm W x 74 mm D, 40 mm between hole centers, gray top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA111-00	Plastic enclosure for 22 mm devices, no holes, 225 mm H x 70 mm W x 74 mm D, gray top	\$32
<b>22mm Pushbuttons, Pilot Lights &amp; Switches</b>	SA112	Six-hole plastic enclosure for 22 mm devices, 225 mm H x 70 mm W x 74 mm D, 30 mm between hole centers (40mm for 6th hole), gray top (Note: Will accommodate up to four contact blocks per operator, two wide by two deep)	\$32
<b>Safety Products</b>	SBM2K40W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$59
<b>Safety Products</b>	SBM2K40W03	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$65

<b>Safety Products</b>	SBM2K40X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$59
<b>Safety Products</b>	SBM2K40X12	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contact with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$64
<b>Safety Products</b>	SBM2K97W03	Safety switch, cable-pull interlock operated, no reset, 3 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$54
<b>Safety Products</b>	SBM2K99W02	Safety switch, cable-pull interlock operated, with reset, 2 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$54
<b>Safety Products</b>	SBM2K99W03	Safety switch, cable-pull interlock operated, with reset, 3 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$58
<b>Safety Products</b>	SBM2K99X11	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 1 N.C. contact with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$54
<b>Safety Products</b>	SBM2K99X12	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 2 N.C. contacts with slow action break before make, 40mm wide aluminum body, one conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$58
<b>Fuji Switchgear</b>	SC-E02-220VAC	Fuji IEC 9A contactor, non-reversing, 3-pole, 43 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$42
<b>Fuji Switchgear</b>	SC-E02-24VAC	Fuji IEC 9A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$42
<b>Fuji Switchgear</b>	SC-E02P-110VAC	Fuji Electric IEC contactor, 9A, (3) N.O. power contact(s), 120 VAC (60Hz)/110 VAC (50Hz) coil voltage.	\$42
<b>Fuji Switchgear</b>	SC-E02PG-24VDC	Fuji Electric IEC contactor, 9A, (3) N.O. power contact(s), 24 VDC coil voltage	\$48
<b>Fuji Switchgear</b>	SC-E03-24VAC	Fuji IEC 12A contactor, non-reversing, 3-pole, 43 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$54
<b>Fuji Switchgear</b>	SC-E1-110VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$105
<b>Fuji Switchgear</b>	SC-E1-220VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$105
<b>Fuji Switchgear</b>	SC-E1-24VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$105
<b>Fuji Switchgear</b>	SC-E1-440VAC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$105
<b>Fuji Switchgear</b>	SC-E1G-24VDC	Fuji IEC 32A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$125
<b>Fuji Switchgear</b>	SC-E2-110VAC	Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$149
<b>Fuji Switchgear</b>	SC-E2-220VAC	Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$149
<b>Fuji Switchgear</b>	SC-E2-24VAC	Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$149
<b>Fuji Switchgear</b>	SC-E2-440VAC	Fuji IEC 40A contactor, non-reversing, 3-pole, 54mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$149
<b>Fuji Switchgear</b>	SC-E2G-24VDC	Fuji IEC 40A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$180

<b>Fuji Switchgear</b>	SC-E2S-110VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$180
<b>Fuji Switchgear</b>	SC-E2S-220VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$180
<b>Fuji Switchgear</b>	SC-E2S-24VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$180
<b>Fuji Switchgear</b>	SC-E2S-440VAC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$180
<b>Fuji Switchgear</b>	SC-E2SG-24VDC	Fuji IEC 50A contactor, non-reversing, 3-pole, 54 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$213
<b>Fuji Switchgear</b>	SC-E3-110VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$203
<b>Fuji Switchgear</b>	SC-E3-220VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$203
<b>Fuji Switchgear</b>	SC-E3-24VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$203
<b>Fuji Switchgear</b>	SC-E3-440VAC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$203
<b>Fuji Switchgear</b>	SC-E3G-24VDC	Fuji IEC 65A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$249
<b>Fuji Switchgear</b>	SC-E4-110VAC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 110-120 VAC coil (purchase auxiliary contacts separately)	\$208
<b>Fuji Switchgear</b>	SC-E4-220VAC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 220-240 VAC coil (purchase auxiliary contacts separately)	\$208
<b>Fuji Switchgear</b>	SC-E4-24VAC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VAC coil (purchase auxiliary contacts separately)	\$208
<b>Fuji Switchgear</b>	SC-E4-440VAC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67mm frame width, 440-480 VAC coil (purchase auxiliary contacts separately)	\$208
<b>Fuji Switchgear</b>	SC-E4G-24VDC	Fuji IEC 80A contactor, non-reversing, 3-pole, 67 mm frame width, 24 VDC coil (purchase auxiliary contacts separately)	\$257
<b>Fuji Switchgear</b>	SC-E5-100V	Fuji IEC 105A contactor, non-reversing, 3-pole, 88 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$516
<b>Fuji Switchgear</b>	SC-E5-200V	Fuji IEC 105A contactor, non-reversing, 3-pole, 88 mm frame width, SUPERMAGNET(tm) accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$516
<b>Fuji Switchgear</b>	SC-E5-24V	Fuji IEC 105A contactor, non-reversing, 3-pole, 88 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$516
<b>Fuji Switchgear</b>	SC-E5-400V	Fuji IEC 105A contactor, non-reversing, 3-pole, 88mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$516
<b>Fuji Switchgear</b>	SC-E6-100V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$657
<b>Fuji Switchgear</b>	SC-E6-200V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$657
<b>Fuji Switchgear</b>	SC-E6-24V	Fuji IEC 125A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$657
<b>Fuji Switchgear</b>	SC-E7-100V	Fuji IEC 150A contactor, non-reversing, 3-pole, 115 mm frame width, SUPERMAGNET(tm) coil accepts 110-120 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$768
<b>Fuji Switchgear</b>	SC-E7-200V	Fuji IEC 150A contactor, non-reversing, 3-pole, 115 mm frame width, SUPERMAGNET(tm) coil accepts 220-240 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$768

<b>Fuji Switchgear</b>	SC-E7-24V	Fuji IEC 150A contactor, non-reversing, 3-pole, 100 mm frame width, SUPERMAGNET(tm) coil accepts 24 VAC or DC, includes 2 N.O. and 2 N.C. aux contacts	\$768
<b>Fuji Switchgear</b>	SC-E7-400V	Fuji IEC 150A contactor, non-reversing, 3-pole, 115mm frame width, SUPERMAGNET(tm) coil accepts 380-450 VAC, includes 2 N.O. and 2 N.C. auxiliary contacts	\$768
<b>Safety Products</b>	SCM2K40W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$60
<b>Safety Products</b>	SCM2K40W03	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 3 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$67
<b>Safety Products</b>	SCM2K40X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$60
<b>Safety Products</b>	SCM2K40X12	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$67
<b>Safety Products</b>	SCM2K97W02	Safety switch, cable-pull interlock operated, no reset, 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$51
<b>Safety Products</b>	SCM2K97W03	Safety switch, cable-pull interlock operated, no reset, 3 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$56
<b>Safety Products</b>	SCM2K99W02	Safety switch, cable-pull interlock operated, with reset, 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$56
<b>Safety Products</b>	SCM2K99W03	Safety switch, cable-pull interlock operated, with reset, 3 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$59
<b>Safety Products</b>	SCM2K99X11	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 1 N.C. contact with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$56
<b>Safety Products</b>	SCM2K99X12	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 2 N.C. contacts with slow action break before make, 60mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$59
<b>Fuji Switchgear</b>	SD1-016-BR	Load switch, non-fused, 16A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$67
<b>Fuji Switchgear</b>	SD1-016-RR	Load switch, non-fused, 16A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$67
<b>Fuji Switchgear</b>	SD1-025-BR	Load switch, non-fused, 25A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$67
<b>Fuji Switchgear</b>	SD1-025-RR	Load switch, non-fused, 25A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$67
<b>Fuji Switchgear</b>	SD1-032-BR	Load switch, non-fused, 32A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$67
<b>Fuji Switchgear</b>	SD1-032-RR	Load switch, non-fused, 32A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$67
<b>Fuji Switchgear</b>	SD1-040-BR	Load switch, non-fused, 40A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$72
<b>Fuji Switchgear</b>	SD1-4P	Additional 4th pole for SD1 non-fused load switches, 40A rating	\$31

<b>Fuji Switchgear</b>	<b>SD1-AUX</b>	Auxiliary contact for SD1 non-fused load switches, contains one N.O. and one N.C. contact	\$39
<b>Fuji Switchgear</b>	<b>SD1-GP</b>	Ground pole for SD1 non-fused load switches	\$39
<b>Fuji Switchgear</b>	<b>SD1-NP</b>	Neutral pole for SD1 non-fused load switches	\$39
<b>Fuji Switchgear</b>	<b>SD2-063-BR</b>	Load switch, non-fused, 63A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$100
<b>Fuji Switchgear</b>	<b>SD2-063-RR</b>	Load switch, non-fused, 63A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$100
<b>Fuji Switchgear</b>	<b>SD2-080-BR</b>	Load switch, non-fused, 80A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$110
<b>Fuji Switchgear</b>	<b>SD2-100-BR</b>	Load switch, non-fused, 100A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$119
<b>Fuji Switchgear</b>	<b>SD2-100-RR</b>	Load switch, non-fused, 100A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$119
<b>Fuji Switchgear</b>	<b>SD2-125-BR</b>	Load switch, non-fused, 125A rating, with rotary black handle, UL508 rated, DIN rail or panel mountable	\$134
<b>Fuji Switchgear</b>	<b>SD2-125-RR</b>	Load switch, non-fused, 125A rating, with rotary red handle, UL508 rated, DIN rail or panel mountable	\$136
<b>Fuji Switchgear</b>	<b>SD2-4P</b>	Additional 4th pole for SD2 non-fused load switches, 125A rating	\$41
<b>Fuji Switchgear</b>	<b>SD2-AUX</b>	Auxiliary contact for SD2 non-fused load switches, contains one N.O. and one N.C. contact	\$41
<b>Fuji Switchgear</b>	<b>SD2-GP</b>	Ground pole for SD2 non-fused load switches	\$41
<b>Fuji Switchgear</b>	<b>SD2-NP</b>	Neutral pole for SD2 non-fused load switches	\$41
<b>Pneumatic Cylinders</b>	<b>SDA25X100-S</b>	25mm bore x 100mm stroke SDA Series Compact Cylinder Magnet attached	\$70
<b>Pneumatic Cylinders</b>	<b>SDA25X25-S</b>	25mm bore x 25mm stroke SDA Series Compact Cylinder Magnet attached	\$43
<b>Pneumatic Cylinders</b>	<b>SDA25X40-S</b>	25mm bore x 40mm stroke SDA Series Compact Cylinder Magnet attached	\$40
<b>Pneumatic Cylinders</b>	<b>SDA25X50-S</b>	25mm bore x 50mm stroke SDA Series Compact Cylinder Magnet attached	\$47
<b>Pneumatic Cylinders</b>	<b>SDA25X5-S</b>	25mm bore x 5mm stroke SDA Series Compact Cylinder Magnet attached	\$37
<b>Pneumatic Cylinders</b>	<b>SDA25X75-S</b>	25mm bore x 75mm stroke SDA Series Compact Cylinder Magnet attached	\$54
<b>Pneumatic Cylinders</b>	<b>SDA40X100-S</b>	40mm bore x 100mm stroke SDA Series Compact Cylinder Magnet attached	\$97
<b>Pneumatic Cylinders</b>	<b>SDA40X25-S</b>	40mm bore x 25mm stroke SDA Series Compact Cylinder Magnet attached	\$58
<b>Pneumatic Cylinders</b>	<b>SDA40X40-S</b>	40mm bore x 40mm stroke SDA Series Compact Cylinder Magnet attached	\$64
<b>Pneumatic Cylinders</b>	<b>SDA40X50-S</b>	40mm bore x 50mm stroke SDA Series Compact Cylinder Magnet attached	\$68
<b>Pneumatic Cylinders</b>	<b>SDA40X5-S</b>	40mm bore x 5mm stroke SDA Series Compact Cylinder Magnet attached	\$50
<b>Pneumatic Cylinders</b>	<b>SDA40X75-S</b>	40mm bore x 75mm stroke SDA Series Compact Cylinder Magnet attached	\$74
<b>Pneumatic Cylinders</b>	<b>SDA63X100-S</b>	63mm bore x 100mm stroke SDA Series Compact Cylinder Magnet attached	\$141
<b>Pneumatic Cylinders</b>	<b>SDA63X25-S</b>	63mm bore x 25mm stroke SDA Series Compact Cylinder Magnet attached	\$92
<b>Pneumatic Cylinders</b>	<b>SDA63X40-S</b>	63mm bore x 40mm stroke SDA Series Compact Cylinder Magnet attached	\$90
<b>Pneumatic Cylinders</b>	<b>SDA63X50-S</b>	63mm bore x 50mm stroke SDA Series Compact Cylinder Magnet attached	\$96
<b>Pneumatic Cylinders</b>	<b>SDA63X5-S</b>	63mm bore x 5mm stroke SDA Series Compact Cylinder Magnet attached	\$76
<b>Pneumatic Cylinders</b>	<b>SDA63X75-S</b>	63mm bore x 75mm stroke SDA Series Compact Cylinder Magnet attached	\$125
<b>Pneumatic Cylinders</b>	<b>SDB-16</b>	Rear Clevis Mounts 16mm round cyl (same as 12mm )	\$21
<b>Pneumatic Cylinders</b>	<b>SDB-20</b>	Rear Clevis Mounts 20mm round cyl (same as 25mm)	\$27

<b>Pneumatic Cylinders</b>	SDB-25	Rear Clevis Mounts 25mm round cyl (same as 20mm)	\$27
<b>Pneumatic Cylinders</b>	SDB-32	Rear Clevis Mounts 32mm round cyl	\$31
<b>Pneumatic Cylinders</b>	SDB-40	Rear Clevis Mounts 40mm round cyl	\$37
<b>Fuji Switchgear</b>	SD-CON	Connector, 6-8 poles, to connect two SD series non-fused load switches to one remote operator. Use with 200 mm max. shaft length.	\$54
<b>Fuji Switchgear</b>	SD-HB	Remote black handle for SD series non-fused load switches, non-defeatable	\$24
<b>Fuji Switchgear</b>	SD-HRY	Remote red-yellow handle for SD series non-fused load switches, non-defeatable	\$24
<b>Safety Products</b>	SDM2K120W02	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$52
<b>Safety Products</b>	SDM2K120X11	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$52
<b>Safety Products</b>	SDM2K20W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$45
<b>Safety Products</b>	SDM2K20X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$45
<b>Safety Products</b>	SDM2K61W02	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.	\$43
<b>Safety Products</b>	SDM2K61X11	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.	\$43
<b>Safety Products</b>	SDM2K72W02	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.	\$58
<b>Safety Products</b>	SDM2K72X11	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings.	\$58
<b>Safety Products</b>	SDM2K96W02	Safety switch, cable-pull interlock operated, no reset, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$51
<b>Safety Products</b>	SDM2K96X11	Safety switch, cable-pull interlock operated, no reset, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$51
<b>Safety Products</b>	SDM2K98W02	Safety switch, cable-pull interlock operated, with reset, 2 N.C. contacts with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$57
<b>Safety Products</b>	SDM2K98X11	Safety switch, cable-pull interlock operated, with reset, 1 N.O. and 1 N.C. contact with slow action break before make, 50mm wide aluminum body, three conduit opening accepts 1/2 inch NPT fittings. Order cable separately.	\$57
<b>Fuji Switchgear</b>	SD-S100	Remote operator shaft, for SD series switches, accomodates up to 100mm distance to switch. Purchase handle separately.	\$19

<b>Fuji Switchgear</b>	<b>SD-S200</b>	Remote operator shaft, for SD series switches, accomodates up to 200mm distance to switch. Purchase handle separately.	\$19
<b>Fuji Switchgear</b>	<b>SD-S300</b>	Remote operator shaft, for SD series switches, accomodates up to 300mm distance to switch. Purchase handle separately.	\$19
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-ANT110	STRIDE whip/tilt LTE antenna, connector mount. For use with SE-SL3011-4G.	\$22
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-ANT130	STRIDE whip/straight LTE antenna, magnetic base mount, 9.8ft/3m cable length. For use with SE-SL3011-4G.	\$60
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-ANT150	STRIDE dome LTE antenna, IP67, panel mount, 9.8ft/3m cable length. For use with SE-SL3011-4G	\$83
<b>Click PLC</b>	SE-ANT210	STRIDE whip/straight 2.4 GHz WiFi antenna, IP65, connector mount. For use with SE-SL3011-WF VPN router and CLICK PLUS PLCs.	\$20
<b>Click PLC</b>	SE-ANT250	STRIDE dome 2.4 GHz WiFi antenna, IP67, panel mount, 9.8ft/3m cable length. For use with SE-SL3011-WF VPN router and CLICK PLUS PLCs.	\$95
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-SL3011	StrideLinx Pro industrial VPN router, wired Internet connectivity, (5) Ethernet Gigabit (RJ45) port(s), iOS/Android with mobile VPN, 12-24 VDC required.	\$1,032
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-SL3011-4GG	StrideLinx Pro industrial VPN router, wired + 4G Global LTE Internet connectivity, (5) Ethernet Gigabit (RJ45) port(s), iOS/Android with mobile VPN, 12-24 VDC required.	\$1,338
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-SL3011-WF	StrideLinx Pro industrial VPN router, wired + 802.11 b/g/n WiFi Internet connectivity, WiFi LAN and (5) Ethernet Gigabit (RJ45) port(s), iOS/Android with mobile VPN, 12-24 VDC required.	\$1,326
<b>Communications/Wi-Fi &amp; Remote Access</b>	SE-SW5U-ST-WT	STRIDE industrial unmanaged Ethernet switch, 5 ports, (4) Ethernet 10/100Base-T (RJ45) and (1) multi-mode ST 100FX fiber port(s), -40 to +85 deg C, metal housing, IP40, 35mm DIN rail mount.	\$523
<b>Communications/Wi-Fi &amp; Remote Access</b>	SGDB-B-TPM-Kit	3G / 4G mobile antenna, high gain 6.2db, height 940mm, 5m cable, parallel brackets, SMA adaptor	\$321
<b>Communications/Wi-Fi &amp; Remote Access</b>	SGW-MQ1611	STRIDE industrial MQTT gateway, (1) Ethernet 10/100Base-T (RJ45) and (1) RS-485 (2-pin terminal) port(s), wired Internet connectivity, 10-30 VDC required.	\$458
<b>Process Controls &amp; Sensors</b>	SL4824-RR	SOLO (tm) dual-output process controller, 1/32 DIN, with two 3A SPST mechanical relays (one can be used as an alarm output). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clip included.	\$201
<b>Process Controls &amp; Sensors</b>	SL4848-CR	SOLO (tm) dual-output process controller, 1/16 DIN, with one 4-20mA analog output, one 5A SPST mechanical relay output (or can be used as an alarm) and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$224
<b>Process Controls &amp; Sensors</b>	SL4848-LR	SOLO (tm) dual-output process controller, 1/16 DIN, with one 0-5V or 0-10V analog output, one 5A SPST mechanical relay output (or can be used as an alarm) and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$224



<b>Process Controls &amp; Sensors</b>	SL4848-RR	SOLO (tm) dual-output process controller, 1/16 DIN, with two 5A SPST mechanical relays and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 24VDC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$224
<b>Process Controls &amp; Sensors</b>	SL4848-VR	SOLO (tm) dual-output process controller, 1/16 DIN, with one 11-15 VDC pulse output (40mA max), and one 5A SPST mechanical relay output (or can be used as an alarm) and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$224
<b>Process Controls &amp; Sensors</b>	SL4848-VV	SOLO (tm) dual-output process controller, 1/16 DIN, with two 11-15 VDC pulse outputs (40mA max), and two 3A SPST alarm relays (with a shared common). Universal inputs include T/C, RTD and analog (0-5V, 0-10V, 0-20mA, 4-20mA, 0-50mV), accepts 100-240 VAC operational power. PID, ON/OFF and manual control plus 64-segment Ramp/Soak profile, standard RS-485 communications (Modbus ASCII and RTU). Mounting clips are included.	\$224
<b>Process Controls &amp; Sensors</b>	SL4896-RRE	SOLO single-loop temperature controller, 1/8 DIN, 2-line LED, current, voltage, RTD, thermocouple, event input, (2) 5A SPDT relays, (2) 3A SPST relays output, 100-240 VAC operating voltage.	\$270
<b>Process Controls &amp; Sensors</b>	SL9696-RRE	SOLO single-loop temperature controller, 1/4 DIN, 2-line LED, current, voltage, RTD, thermocouple, event input, 4-20mA, 5A SPDT relay, (2) 3A SPST relays output, 100-240 VAC operating voltage.	\$319
<b>Process Controls &amp; Sensors</b>	SL-CLP-1	Mounting clips for 1/32 DIN process controllers, 8 clips per package	\$37
<b>Process Controls &amp; Sensors</b>	SL-CLP-2	Mounting clips for 1/16, 1/8 and 1/4 DIN process controllers, 20 clips per package	\$29
<b>Process Controls &amp; Sensors</b>	SLT1-010-L40	ProSense hydrostatic submersible level transmitter, 0 to 10 psig (23.1ft of water column) sensing range, 4-20 mA, stainless steel body and polyoxymethylene (POM) ported bullet nose cap, 1/2in male NPT with shielded and vented 40ft cable.	\$736
<b>Process Controls &amp; Sensors</b>	SLT1-020-L60	ProSense submersible hydrostatic level transmitter, 0 to 20 psig (14m of water column) range, shielded and vented 60 ft. 18m cable with polyurethane (PUR) jacket, 4-20 mA output, 9-28 VDC powered, stainless steel body with 1/2 inch NPT male conduit connection, polyoxymethylene (POM) ported bullet nose cap, approvals for hazardous locations	\$814
<b>Process Controls &amp; Sensors</b>	SLT2-010-L40	ProSense hydrostatic submersible level transmitter, 0 to 10 psig (23.1ft of water column) sensing range, 4-20 mA, stainless steel body and non-fouling stainless steel protective cage, 1/2in male NPT with shielded and vented 40ft cable.	\$1,132
<b>Safety Products</b>	SMC-139005	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$393
<b>Safety Products</b>	SMC-139006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$422
<b>Safety Products</b>	SMC-139007	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$463

<b>Safety Products</b>	SMC-F-137006	Safety switch, non-contact coded magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a coded switch unit and coded-magnet actuator.	\$422
<b>Safety Products</b>	SMR-139013	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$401
<b>Safety Products</b>	SMR-139014	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$422
<b>Safety Products</b>	SMR-139015	Safety switch, non-contact magnetic actuation, 316 stainless steel metal housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$459
<b>Safety Products</b>	SMR-F-137014	Safety switch, non-contact magnetic actuation, 316 stainless steel metal smooth housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit, rear mount. Set includes a reed switch unit and magnet actuator.	\$422
<b>Safety Products</b>	SP2K120W02	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$44
<b>Safety Products</b>	SP2K120X11	Safety switch, tongue (key) interlock operated, 360 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$44
<b>Safety Products</b>	SP2K20W02	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$36
<b>Safety Products</b>	SP2K20X11	Safety switch, tongue (key) interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings. Order actuating tongue (key) separately.	\$36
<b>Safety Products</b>	SP2K61W02	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.	\$35
<b>Safety Products</b>	SP2K61X11	Safety switch, lever hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.	\$35
<b>Safety Products</b>	SP2K72W02	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 2 N.C. contacts with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.	\$51
<b>Safety Products</b>	SP2K72X11	Safety switch, shaft hinge interlock operated, 90 degree adjustable head, 1 N.O. and 1 N.C. contact with slow action break before make, 30mm wide plastic body, one conduit opening accepts 1/2 inch NPT fittings.	\$51
<b>Safety Products</b>	SPC-111005	Safety switch, non-contact coded magnetic actuation, plastic housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$238
<b>Safety Products</b>	SPC-111006	Safety switch, non-contact coded magnetic actuation, plastic housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$261
<b>Safety Products</b>	SPC-111007	Safety switch, non-contact coded magnetic actuation, plastic housing, IP69K, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$297

<b>Safety Products</b>	SPR-111013	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$297
<b>Safety Products</b>	SPR-111014	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$318
<b>Safety Products</b>	SPR-111015	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 10-meter (32.8 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$360
<b>Relays &amp; Timers</b>	SQL14D	Relay socket for QL4 series relays, 35mm DIN-rail or panel mount	\$12
<b>Stellar Soft Starters</b>	SR22-05	SR22 series Compact Reduced Voltage Soft Starter, 5A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-45 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$325
<b>Stellar Soft Starters</b>	SR22-07	SR22 series Compact Reduced Voltage Soft Starter, 7A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-45 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$356
<b>Stellar Soft Starters</b>	SR22-09	SR22 series Compact Reduced Voltage Soft Starter, 9A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-45 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$369
<b>Stellar Soft Starters</b>	SR22-12	SR22 series Compact Reduced Voltage Soft Starter, 12A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-45 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$399
<b>Stellar Soft Starters</b>	SR22-16	SR22 series Compact Reduced Voltage Soft Starter, 16A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-45 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$446

<b>Stellar Soft Starters</b>	SR22-22	SR22 series Compact Reduced Voltage Soft Starter, 22A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-55 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$579
<b>Stellar Soft Starters</b>	SR22-30	SR22 series Compact Reduced Voltage Soft Starter, 30A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-55 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$773
<b>Stellar Soft Starters</b>	SR22-36	SR22 series Compact Reduced Voltage Soft Starter, 36A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-55 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$953
<b>Stellar Soft Starters</b>	SR22-40	SR22 series Compact Reduced Voltage Soft Starter, 40A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour. (Optional SR22-FAN-55 increases duty cycle to 60 starts/hour.) Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. 35mm DIN rail or panel mountable.	\$1,120
<b>Stellar Soft Starters</b>	SR22-FAN-45	Originling fan for SR22 series 45mm soft starters, increases duty cycle to 60 starts/hour for SR22-05, SR22-07, SR22-09, SR22-12, and SR22-16 models. Unit snaps onto bottom of soft starter, includes mounting hardware and connector.	\$111
<b>Stellar Soft Starters</b>	SR22-FAN-55	Originling fan for SR22 series 55mm soft starters, increases duty cycle to 60 starts/hour for SR22-22, SR22-30, SR22-36, and SR22-40 models. Unit snaps onto bottom of soft starter, includes mounting hardware and connector.	\$111
<b>Stellar Soft Starters</b>	SR33-132	Stellar SR33 series basic reduced voltage soft starter, 132A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-132 thru SR33-280 starters require insulation kit SR33-HS1 for UL installations. Installation instructions included.	\$2,121

Stellar Soft Starters	SR33-160	Stellar SR33 series basic reduced voltage soft starter, 160A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-132 thru SR33-280 starters require insulation kit SR33-HS1 for UL installations. Installation instructions included.	\$2,330
Stellar Soft Starters	SR33-195	Stellar SR33 series basic reduced voltage soft starter, 195A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-132 thru SR33-280 starters require insulation kit SR33-HS1 for UL installations. Installation instructions included.	\$2,571
Stellar Soft Starters	SR33-22	Stellar SR33 series basic reduced voltage soft starter, 22A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$983
Stellar Soft Starters	SR33-241	Stellar SR33 series basic reduced voltage soft starter, 241A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-132 thru SR33-280 starters require insulation kit SR33-HS1 for UL installations. Installation instructions included.	\$4,041
Stellar Soft Starters	SR33-280	Stellar SR33 series basic reduced voltage soft starter, 280A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-132 thru SR33-280 starters require insulation kit SR33-HS1 for UL installations. Installation instructions included.	\$4,261

Stellar Soft Starters	SR33-29	Stellar SR33 series basic reduced voltage soft starter, 29A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$1,048
Stellar Soft Starters	SR33-350	Stellar SR33 series basic reduced voltage soft starter, 350A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-350 thru SR33-482 have not been tested for UL installations. Installation instructions included.	\$6,455
Stellar Soft Starters	SR33-41	Stellar SR33 series basic reduced voltage soft starter, 41A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$1,197
Stellar Soft Starters	SR33-430	Stellar SR33 series basic reduced voltage soft starter, 430A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-350 thru SR33-482 have not been tested for UL installations. Installation instructions included.	\$7,048
Stellar Soft Starters	SR33-482	Stellar SR33 series basic reduced voltage soft starter, 482A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. SR33-350 thru SR33-482 have not been tested for UL installations. Installation instructions included.	\$7,380
Stellar Soft Starters	SR33-55	Stellar SR33 series basic reduced voltage soft starter, 55A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$1,329

<b>Stellar Soft Starters</b>	SR33-66	Stellar SR33 series basic reduced voltage soft starter, 66A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$1,459
<b>Stellar Soft Starters</b>	SR33-80	Stellar SR33 series basic reduced voltage soft starter, 80A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$1,572
<b>Stellar Soft Starters</b>	SR33-97	Stellar SR33 series basic reduced voltage soft starter, 97A, 208-230/460 VAC, for 3-phase motors (two phases controlled), rated for 10 starts/hour; footprint comparable to a Star-Delta starter. Three potentiometers control settings for: Start Time, Starting Voltage, and Stop Time (ramps down motor voltage, but does not apply braking torque to a load). Unit may require derating for applications other than fans and pumps; see specifications for appropriate derating. Unit requires 24VDC control voltage. Installation instructions included.	\$1,677
<b>Stellar Soft Starters</b>	SR33-HS1	Optional heat shrink insulation kit for SR33 soft starters. Required for UL installation for the following starters: SR33-132, SR33-160, SR33-195, SR33-241, and SR33-280. Kit includes 1 piece of 1-inch heat shrink tubing that can be cut to length to insulate line and load power wiring and lugs. Installation instructions included.	\$20
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	SR44-485HD15-CBL-2	ZIPLink Stellar soft starter communication cable, 6-pin RJ45 connector to 15-pin high density connector, 3-wire, RS-485, 26AWG, 2.0 meter (6.6 ft.) length. Connects any Stellar SR44 series soft starter to a DL06 PLC, or a DL205 PLC with a D2-250-1 or D2-260 CPU.	\$20
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	SR44-485RJ45-CBL-2	ZIPLink Stellar soft starter communication cable, 6-pin RJ45 connector to 6-pin RJ12 connector, 3-wire, RS-485, 26AWG, 2.0 meter (6.6 ft.) length. Cable used in conjunction with ZL-CDM-RJ12xxx distribution module can access a compatible RS-485 device network.	\$17
<b>WEG Switchgear</b>	SRMP D51	Shunt Release (24V ac) suits MPW18/40	\$24
<b>WEG Switchgear</b>	SRMP D65	Shunt Release (240V ac) suits MPW18/40	\$24
<b>WEG Switchgear</b>	SRMP D69	Shunt Release (415V ac) suits MPW18/40	\$24
<b>Process Controls &amp; Sensors</b>	SRP10CA00506	Slotted type , L= 50mm, Shaft Material = SS 316, Power supply 24VAC, 80°C, Plastic housing	\$179
<b>Process Controls &amp; Sensors</b>	SRP10CC00506	Slotted type , L= 50mm, Shaft Material = SS 316, Power supply 220-240VAC, 80°C, Plastic housing	\$179
<b>Process Controls &amp; Sensors</b>	SRP10CD00506	Slotted type, L= 50mm, Shaft Material = SS 316 Power supply 24VDC, 80°C, Plastic housing	\$219
<b>Process Controls &amp; Sensors</b>	SRP11CA00506	Threaded type, L= 50mm, Coupling included, Shaft Material = SS 316 Power Supply 24VAC, 80°C, Plastic housing	\$208
<b>Process Controls &amp; Sensors</b>	SRP11CC00506	Threaded type, L= 50mm, Coupling included, Shaft Material = SS 316 Power supply 220-240VAC, 80°C, Plastic housing	\$199
<b>Process Controls &amp; Sensors</b>	SRP11CD00506	Threaded type, L= 50mm, Coupling included, Shaft Material = SS 316 Power Supply 24VDC, 80°C, Plastic housing	\$219
<b>Photo Switches</b>	SS2-0N-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$101

Photo Switches	SS2-0N-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$101
Photo Switches	SS2-0P-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$101
Photo Switches	SS2-0P-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 100mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$101
Photo Switches	SS5-0N-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$101
Photo Switches	SS5-0N-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$101
Photo Switches	SS5-0P-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$101
Photo Switches	SS5-0P-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 200mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$101
Photo Switches	SS6-0N-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$101
Photo Switches	SS6-0N-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, NPN, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$101
Photo Switches	SS6-0P-4A	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$101
Photo Switches	SS6-0P-4E	Photoelectric sensor, 18mm diameter, <b>plastic, diffuse</b> , 10-30 VDC, PNP, 400mm sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$101
Photo Switches	SSE-00-4A	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 8 meter sensing distance, 25Hz switching frequency, 2-meter cable exit	\$70
Photo Switches	SSE-00-4E	Photoelectric sensor, 18mm diameter, <b>through-beam emitter</b> , 10-30 VDC, 8 meter sensing distance, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$70
Photo Switches	SSF-0N-0A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, 2-meter cable exit	\$137
Photo Switches	SSF-0N-0E	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, NPN, selectable Light-on/Dark-on output, M12 quick-disconnect (purchase cable separately)	\$137
Photo Switches	SSF-0P-0A	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, 2-meter cable exit	\$137
Photo Switches	SSF-0P-0E	Fiber amplifier with teach-in sensitivity adjustment, for use with plastic cuttable fibers, 18mm diameter plastic housing, 10-30 VDC, PNP, selectable Light-on/Dark-on output, M12 quick-disconnect (purchase cable separately)	\$137
Photo Switches	SSP-0N-4A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$114



Photo Switches	SSP-0N-4E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, NPN, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$114
Photo Switches	SSP-0P-4A	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, 2-meter cable exit	\$114
Photo Switches	SSP-0P-4E	Photoelectric sensor, 18mm diameter, <b>polarized reflective</b> , 10-30 VDC, PNP, 2 meter sensing distance, selectable NO or NC output, 250Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$114
Photo Switches	SSR-0N-4A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, 2-meter cable exit	\$87
Photo Switches	SSR-0N-4E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, NPN, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$92
Photo Switches	SSR-0P-4A	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, 2-meter cable exit	\$87
Photo Switches	SSR-0P-4E	Photoelectric sensor, 18mm diameter, <b>through-beam receiver</b> , 10-30 VDC, PNP, 8 meter sensing distance, selectable NO or NC output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$92
Photo Switches	ST02	Mounting bracket for 18mm sensors, plastic, uses ball joint and set screws to adjust sensor orientation	\$26
Photo Switches	ST03	Right-angle beam adapter for 18mm sensors (except for diffuse reflection models), threaded body screws onto optical head, mirror allows 90 degree light detection	\$42
Photo Switches	ST0S1	Shutter for 18mm sensors, reduces emitted beam for small target detection, 1mm diameter	\$42
Photo Switches	ST0S2	Shutter for 18mm sensors, reduces emitted beam for small target detection, 2mm diameter	\$42
Photo Switches	ST0S3	Shutter for 18mm sensors, reduces emitted beam for small target detection, 3mm diameter	\$42
Photo Switches	ST0S4	Shutter for 18mm sensors, reduces emitted beam for small target detection, 4mm diameter	\$42
Photo Switches	ST0S6	Shutter for 18mm sensors, reduces emitted beam for small target detection, 6mm diameter	\$42
Photo Switches	ST0S8	Shutter for 18mm sensors, reduces emitted beam for small target detection, 8mm diameter	\$42
Proximity Switches	ST12A	Mounting bracket for 12 mm sensors, metal, axial, qty. 1	\$6
Proximity Switches	ST12A7W	Mounting bracket for 12mm sensors, 316L stainless steel metal for harsh duty / food and beverage applications, axial, 1 per pack	\$18
Proximity Switches	ST12C	Mounting bracket for 12 mm sensors, metal, right angle, qty. 1	\$6
Proximity Switches	ST12C7W	Mounting bracket for 12mm sensors, 316L stainless steel metal for harsh duty / food and beverage applications, right angle, 1 per pack	\$18
Proximity Switches	ST18A	Mounting bracket for 18 mm sensors, metal, axial, qty. 1	\$4
Proximity Switches	ST18A7W	Mounting bracket for 18mm sensors, 316L stainless steel metal for harsh duty / food and beverage applications, axial, 1 per pack	\$18
Proximity Switches	ST18C	Mounting bracket for 18 mm sensors, metal, right angle, qty. 1	\$4
Proximity Switches	ST18C7W	Mounting bracket for 18mm sensors, 316L stainless steel metal for harsh duty / food and beverage applications, right angle, 1 per pack	\$18
Photo Switches	ST29	Hexnut, for 18mm mounting bracket ST02, pack of 2	\$17
Proximity Switches	ST30A	Mounting bracket for 30 mm sensors, metal, axial, qty. 1	\$7
Proximity Switches	ST30C	Mounting bracket for 30 mm sensors, metal, right angle, qty. 1	\$7

<b>Relays &amp; Timers</b>	ST7P-2A11N-ADC	Mini-DIN on-delay timer with timing range of 1 min. to 10 min., 100-120 VAC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2A13T-ADC	Mini-DIN on-delay timer with timing range of 2 seconds to 30 seconds, 100-120 VAC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2A15S-ADC	Mini-DIN on-delay timer with timing range of 0.4 seconds to 5 seconds, 100-120 VAC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2A16N-ADC	Mini-DIN on-delay timer with timing range of 4 min. to 60 min., 100-120 VAC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2A16T-ADC	Mini-DIN on-delay timer with timing range of 4 seconds to 60 seconds, 100-120 VAC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2DE1N-ADC	Mini-DIN on-delay timer with timing range of 1 min. to 10 min., 24 VDC input power, DPDT relay output	\$91
<b>Relays &amp; Timers</b>	ST7P-2DE3T-ADC	Mini-DIN on-delay timer with timing range of 2 seconds to 30 seconds, 24 VDC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2DE5S-ADC	Mini-DIN on-delay timer with timing range of 0.4 seconds to 5 seconds, 24 VDC input power, DPDT relay output	\$93
<b>Relays &amp; Timers</b>	ST7P-2DE6N-ADC	Mini-DIN on-delay timer with timing range of 4 min. to 60 min., 24 VDC input power, DPDT relay output	\$91
<b>Relays &amp; Timers</b>	ST7P-2DE6T-ADC	Mini-DIN on-delay timer with timing range of 4 seconds to 60 seconds, 24 VDC input power, DPDT relay output	\$93
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	STP-232HD15-CBL-2	ZIPLink SureStep drive communication cable, 6P4C RJ11 connector to 15-pin high density connector, 3-wire, RS-232, 26AWG, 2.0 meter (6.6 ft.) length. Connects STP-DRV-4850 or STP-DRV-80100 SureStep drives to a DL06 PLC, or a DL205 PLC with a D2-250-1 or D2-260 CPU.	\$21
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	STP-232RJ11-CBL	Spare 10 ft. RS-232 cable for programming and/or communicating to STP-DRV-80100 and STP-DRV-4850, female DB9 to modular (RJ11) 6P4C connector. (Note: Spare part item; one cable is already included with each 80100 and 4850 drive.)	\$24
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	STP-232RJ12-CBL-2	ZIPLink SureStep drive communication cable, 6P4C RJ11 connector to 6-pin RJ12 connector, 3-wire, RS-232, 26AWG, 2.0 meter (6.6 ft.) length. Connects STP-DRV-4850 or STP-DRV-80100 SureStep drives to a DL05 PLC, CLICK PLC or Productivity3000 PAC.	\$13
<b>SureServo and SureStep Motors and Drives</b>	STP-DRV-4035	Microstepping drive, 3.5A per phase, 2-phase bipolar PWM controlled current. Requires a 12-42 VDC power supply and has optically isolated digital inputs for step, direction, and enable. 1/2, 1/5, 1/10, and 1/50 step modes, 0.4-3.5A/phase, idle current cutback, and test mode are all dipswitch selectable (no software required).	\$395
<b>SureServo and SureStep Motors and Drives</b>	STP-DRV-4850	Microstepping drive, max 5.0A per phase, 2-phase bipolar PWM controlled current. Requires a 24-48 VDC power supply and has optically isolated digital inputs for step, direction, and enable. Free setup software (CD included) or download. Software selectable microstep modes (200 to 512k steps/rev), software selectable idle current cutback, capable of running step/direction, CW/CCW, A/B Quad, analog input (velocity mode), internal indexing and serial command control (via RS-232 communication). Advanced features include anti-resonance damping, torque ripple smoothing, command signal filtering, self-test mode and circuit protection (overvoltage, undervoltage, overtemp, motor/wiring short circuit detection).	\$598
<b>SureServo and SureStep Motors and Drives</b>	STP-DRV-80100	Microstepping drive, max 10A per phase, 2-phase bipolar PWM controlled current. Requires a 24-80 VDC power supply and has optically isolated digital inputs for step, direction, and enable. Free setup software (CD included) or download. Software selectable microstep modes (200 to 512k steps/rev), software selectable idle current cutback, capable of running step/direction, CW/CCW, A/B Quad, analog input (velocity mode), internal indexing and serial command control (via RS-232 communication). Advanced features include anti-resonance damping, torque ripple smoothing, command signal filtering, self-test mode and circuit protection (overvoltage, undervoltage, overtemp, motor/wiring short circuit detection).	\$651

<b>SureServo and SureStep Motors and Drives</b>	STP-EXT-020	20-ft. extension cable for use with all AutomationDirect stepping motors, terminated with mating connector.	\$38
<b>SureServo and SureStep Motors and Drives</b>	STP-EXTH-020	20 ft. extension cable for use with all high-current (greater than 5A) AutomationDirect stepping motors, terminated with mating connector. Use with STP-MTRH-xxxxx motors.	\$78
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-17040	Stepper motor, 61 oz-in holding torque, 1.7 A/phase, 1.8 degrees / fullstep (200 steps/revolution), NEMA size 17. 12-inch cable contains 4 leads terminated with a connector.	\$48
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-17040D	SureStep stepper motor, dual shaft, 61 oz-in holding torque, 1.7 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 17, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$58
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-17048	Stepper motor, 83 oz-in holding torque, 2.0 A/phase, 1.8 degrees / fullstep (200 steps/revolution), NEMA size 17. 12-inch cable contains 4 leads terminated with a connector.	\$54
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-17048D	SureStep stepper motor, dual shaft, 83 oz-in holding torque, 2.0 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 17, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$66
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-17060	SureStep stepper motor, single shaft, 115 oz-in holding torque, 2.0 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 17, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$91
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-17060D	SureStep stepper motor, dual shaft, 115 oz-in holding torque, 2.0 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 17, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$100
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-23055	Stepper motor, 166 oz-in holding torque, 2.8 A/phase, 1.8 degrees / fullstep (200 steps/revolution), NEMA size 23. 12-inch cable contains 4 leads terminated with a connector.	\$88
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-23055D	SureStep stepper motor, dual shaft, 166 oz-in holding torque, 2.8 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 23, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$97
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-23079	SureStep stepper motor, single shaft, 276 oz-in holding torque, 2.8 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 23, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$111
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-23079D	SureStep stepper motor, dual shaft, 276 oz-in holding torque, 2.8 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 23, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$126
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-34066	SureStep stepper motor, single shaft, 434 oz-in holding torque, 2.8 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 34, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$267
<b>SureServo and SureStep Motors and Drives</b>	STP-MTR-34066D	SureStep stepper motor, dual shaft, 434 oz-in holding torque, 2.8 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 34, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$301
<b>SureServo and SureStep Motors and Drives</b>	STP-MTRA-RB-85	Reducer bushing, 8mm OD to 5mm ID, 16mm length, aluminum alloy. Connects NEMA size 17 stepper motors to Koyo TRD-NH and TRD-SH hollow shaft encoders.	\$24
<b>SureServo and SureStep Motors and Drives</b>	STP-MTRA-SC-1412	Coupling, 1/4 inch to 1/2 inch, engineered polymer, for TRDA-2E series encoders and NEMA size 34 stepper motors	\$47
<b>SureServo and SureStep Motors and Drives</b>	STP-MTRA-SC-3812	Coupling, 3/8 inch to 1/2 inch, engineered polymer, for TRDA-20 and TRDA-25 series encoders and NEMA size 34 stepper motors	\$47
<b>SureServo and SureStep Motors and Drives</b>	STP-MTRH-23079	SureStep stepper motor, single shaft, 286 oz-in holding torque, 5.6 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 23, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$127

SureServo and SureStep Motors and Drives	STP-MTRH-23079D	SureStep stepper motor, dual shaft, 286 oz-in holding torque, 5.6 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 23, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$134
SureServo and SureStep Motors and Drives	STP-MTRH-34066	SureStep stepper motor, single shaft, 427 oz-in holding torque, 6.3 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 34, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$298
SureServo and SureStep Motors and Drives	STP-MTRH-34066D	SureStep stepper motor, dual shaft, 427 oz-in holding torque, 6.3 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 34, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$333
SureServo and SureStep Motors and Drives	STP-MTRH-34097	Stepper motor, 861oz-in holding torque, 6.3 A/phase, 1.8 degrees / fullstep (200 steps/revolution), NEMA size 34. 12-inch cable contains 4 leads terminated with a connector.	\$365
SureServo and SureStep Motors and Drives	STP-MTRH-34097D	SureStep stepper motor, dual shaft, 861 oz-in holding torque, 6.3 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 34, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$403
SureServo and SureStep Motors and Drives	STP-MTRH-34127	Stepper motor, 1,290 oz-in holding torque, 6.3 A/phase, 1.8 degrees / fullstep (200 steps/revolution), NEMA size 34. 12-inch cable contains 4 leads terminated with a connector.	\$434
SureServo and SureStep Motors and Drives	STP-MTRH-34127D	SureStep stepper motor, dual shaft, 1,290 oz-in holding torque, 6.3 amps/phase, 1.8 degrees / full step (200 steps/revolution), NEMA size 34, bipolar. 12-inch cable contains 4 leads terminated with a connector.	\$491
SureServo and SureStep Motors and Drives	STP-PWR-3204	Power supply for stepping systems, dual output with 32 VDC @ 4A (at full load) unregulated and 5 VDC at 0.5A regulated. 120/240 VAC, 50/60 Hz supply voltage, overcurrent protection.	\$311
SureServo and SureStep Motors and Drives	STP-PWR-4805	Power supply for stepping systems, dual output with 48 VDC @ 5A (at full load) unregulated and 5 VDC at 0.5A regulated. 120/240 VAC, 50/60 Hz supply voltage, overcurrent protection.	\$365
SureServo and SureStep Motors and Drives	STP-PWR-4810	Power supply for stepping systems, dual output with 48 VDC @ 10A (at full load) unregulated and 5 VDC at 0.5A regulated. 120/240 VAC, 50/60 Hz supply voltage, overcurrent protection.	\$497
SureServo and SureStep Motors and Drives	STP-PWR-7005	Power supply for stepping systems, dual output with 70 VDC @ 5A (at full load) unregulated and 5 VDC at 0.5A regulated. 120/240 VAC, 50/60 Hz supply voltage, overcurrent protection.	\$500
Proximity Switches	SU1-B1-0E	Ultrasonic, 18 mm diameter, 15-30 VDC, PNP, 200-1,500 mm nominal sensing distance, normally open output, 8Hz switching frequency, 2 meter cable exit	\$850
Proximity Switches	SU2-A0-0A	Ultrasonic, 18 mm diameter, 18-30 VDC, 0-10 VDC output, 200-1,500 mm nominal sensing distance, M12 quick-disconnect (purchase cable separately)	\$850
Proximity Switches	SU2-A1-0E	Ultrasonic proximity sensor, 18mm diameter, 18-30 VDC, 4-wire, 0-10 VDC analog output, 200-1500 mm nominal sensing distance, M12 quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$850
SureServo and SureStep Motors and Drives	SVA-2040	SureServo servo amplifier, 400W, 230 VAC single/three-phase; position, velocity, and torque modes; auto and EASY tuning modes; integrated indexer, RS232/422/485 communications via Modbus protocol. This amplifier is used for the 100W, 200W, and 400W low inertia systems. <b>Requires the ZL-SVC-CBL50, -1, -2, -P cables and the ZL-RTB50.</b>	\$1,097
SureServo and SureStep Motors and Drives	SVA-2100	SureServo servo amplifier, 1 kW, 230 VAC single/three-phase; position, velocity, and torque modes; auto and EASY tuning modes; integrated indexer, RS232/422/485 communications via Modbus protocol. This amplifier is used for the 750W and 1 kW low inertia and the 1 kW medium inertia systems. <b>Requires the ZL-SVC-CBL50, -1, -2, -P cables and the ZL-RTB50.</b>	\$1,459
SureServo and SureStep Motors and Drives	SVA-2300	SureServo servo amplifier, 3 kW, 230 VAC three-phase; position, velocity, and torque modes; auto and EASY tuning modes; integrated indexer, RS232/422/485 communications via Modbus protocol. This amplifier is used for the 750W, 2 kW and 3 kW medium inertia systems. <b>Requires the ZL-SVC-CBL50, -1, -2, -P cables and the ZL-RTB50.</b>	\$2,430

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	SVC-232RJ12-CBL-2	ZIPLink SureServo Drives cable with 6-pin RJ12 connector to a 6-pin IEEE connector, shielded, twisted pair, 2.0 meter (6.6 ft.) length. For all SureServo amplifiers.	\$16
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	SVC-485CFG-CBL-2	ZIPLink SureServo amplifier configuration cable, 6-pin IEEE 1394 connector to RJ45 connector, shielded, twisted pair, 2.0 meter (6.6 ft.) length. Cable in conjunction with USB-485M serial adapter connects any SureServo amplifier to a PC. Eliminates the need to reprogram networked servo drives from RS485 to RS232 when connecting to a PC.	\$21
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	SVC-485HD15-CBL-2	ZIPLink SureServo Drives cable with a HD 15-pin male to a 6-pin IEEE connector, shielded, twisted pair, 2.0 meter (6.6 ft.) length. For all Sure Servo amplifiers.	\$17
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	SVC-485RJ12-CBL-2	ZIPLink SureServo amplifier communication cable, RJ12 male to 6-pin IEEE connector, shielded, twisted pair, 2.0 meter (6.6 ft.) length. Cable used in conjunction with ZL-CDM-RJ12xxx distribution module can access a compatible RS-485 device network.	\$17
<b>SureServo and SureStep Motors and Drives</b>	SVC-EFL-010	Encoder feedback cable used with SureServo servo systems, 10 ft. length terminated for easy connection to the drive and motor. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-PFL-010 power cable.	\$100
<b>SureServo and SureStep Motors and Drives</b>	SVC-EFL-020	Encoder feedback cable used with SureServo servo systems, 20 ft. length terminated for easy connection to the drive and motor. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-PFL-020 power cable.	\$164
<b>SureServo and SureStep Motors and Drives</b>	SVC-EFL-030	Encoder feedback cable used with SureServo servo systems, 30 ft. length terminated for easy connection to the drive and motor. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-PFL-030 power cable.	\$192
<b>SureServo and SureStep Motors and Drives</b>	SVC-EFL-060	Encoder feedback cable used with SureServo servo systems, 60 ft. length terminated for easy connection to the drive and motor. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-PFL-060 power cable.	\$243
<b>SureServo and SureStep Motors and Drives</b>	SVC-EHH-010	Encoder feedback cable used with SureServo servo system, 10 ft. length terminated for easy connection to the drive and motor. This part should be used with 1 kW, 2 kW, and 3 kW systems and in conjunction with matching SVC-PHM-010 or SVC-PHH-010 power cable.	\$178
<b>SureServo and SureStep Motors and Drives</b>	SVC-EHH-020	Encoder feedback cable used with SureServo servo systems, 20 ft. length terminated for easy connection to the drive and motor. This part should be used with 1 kW, 2 kW, and 3 kW systems and in conjunction with matching SVC-PHM-020 or SVC-PHH-020 power cable.	\$199
<b>SureServo and SureStep Motors and Drives</b>	SVC-EHH-030	Encoder feedback cable used with SureServo servo systems, 30 ft. length terminated for easy connection to the drive and motor. This part should be used with 1 kW, 2 kW, and 3 kW systems and in conjunction with matching SVC-PHM-030 or SVC-PHH-030 power cable.	\$221
<b>SureServo and SureStep Motors and Drives</b>	SVC-EHH-060	Encoder feedback cable used with SureServo servo systems, 60 ft. length terminated for easy connection to the drive and motor. This part should be used with 1 kW, 2 kW, and 3 kW systems and in conjunction with matching SVC-PHM-060 or SVC-PHH-060 power cable.	\$290
<b>SureServo and SureStep Motors and Drives</b>	SVC-MDCOM-CBL	RS422/485 communication cable, unterminated wires to IEEE1394 connector, compatible with all SureServo systems, 3 ft. length, for use with multidrop networks	\$49
<b>SureServo and SureStep Motors and Drives</b>	SVC-PCCFG-CBL	RS232 programming cable, DB9 to IEEE1394 connector, compatible with all SureServo systems, 6 ft. length, for use with SureServo Pro configuration software and all RS232 communications	\$44

<b>SureServo and SureStep Motors and Drives</b>	SVC-PFL-010	Power cable used with SureServo servo systems, 10 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-EFL-010 encoder feedback cable.	\$61
<b>SureServo and SureStep Motors and Drives</b>	SVC-PFL-020	Power cable used with SureServo servo systems, 20 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-EFL-020 encoder feedback cable.	\$111
<b>SureServo and SureStep Motors and Drives</b>	SVC-PFL-030	Power cable used with SureServo servo systems, 30 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-EFL-030 encoder feedback cable.	\$140
<b>SureServo and SureStep Motors and Drives</b>	SVC-PFL-060	Power cable used with SureServo servo systems, 60 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 100W, 200W, 400W, and 750W systems and in conjunction with matching SVC-EFL-060 encoder feedback cable.	\$276
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHH-010	Power cable used with SureServo servo systems, 10 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 2 kW and 3 kW systems and in conjunction with matching SVC-EHH-010 encoder feedback cable.	\$224
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHH-020	Power cable used with SureServo servo systems, 20 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 2 kW and 3 kW systems and in conjunction with matching SVC-EHH-020 encoder feedback cable.	\$293
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHH-030	Power cable used with SureServo servo systems, 30 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 2 kW and 3 kW systems and in conjunction with matching SVC-EHH-030 encoder feedback cable.	\$395
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHH-060	Power cable used with SureServo servo systems, 60 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 2 kW and 3 kW systems and in conjunction with matching SVC-EHH-060 encoder feedback cable.	\$681
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHM-010	Power cable used with SureServo servo systems. 10 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 1 kW systems and in conjunction with matching SVC-EHH-010 encoder feedback cable.	\$186
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHM-020	Power cable used with SureServo servo systems, 20 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 1 kW systems and in conjunction with matching SVC-EHH-020 encoder feedback cable.	\$203
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHM-030	Power cable used with SureServo servo systems, 30 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 1 kW systems and in conjunction with matching SVC-EHH-030 encoder feedback cable.	\$292
<b>SureServo and SureStep Motors and Drives</b>	SVC-PHM-060	Power cable used with SureServo servo systems, 60 ft. length terminated for easy connection to the motor, supports both brake and non-brake motors. This part should be used with 1 kW systems and in conjunction with matching SVC-EHH-060 encoder feedback cable.	\$460
<b>SureServo and SureStep Motors and Drives</b>	SVL-201	SureServo AC brushless servo motor, 100W, 230 VAC three-phase, low inertia, 2500 line count encoder (10,000 counts per revolution), no brake	\$730
<b>SureServo and SureStep Motors and Drives</b>	SVL-201B	SureServo AC brushless servo motor, 100W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$1,264

<b>SureServo and SureStep Motors and Drives</b>	SVL-202	SureServo AC brushless servo motor, 200W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$935
<b>SureServo and SureStep Motors and Drives</b>	SVL-202B	SureServo AC brushless servo motor, 200W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$1,388
<b>SureServo and SureStep Motors and Drives</b>	SVL-204	SureServo AC brushless servo motor, 400W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$1,152
<b>SureServo and SureStep Motors and Drives</b>	SVL-204B	SureServo AC brushless servo motor, 400W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$1,612
<b>SureServo and SureStep Motors and Drives</b>	SVL-207	SureServo AC brushless servo motor, 750W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$1,223
<b>SureServo and SureStep Motors and Drives</b>	SVL-207B	SureServo AC brushless servo motor, 750W, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$1,750
<b>SureServo and SureStep Motors and Drives</b>	SVL-210	SureServo AC brushless servo motor, 1 kW, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$1,456
<b>SureServo and SureStep Motors and Drives</b>	SVL-210B	SureServo AC brushless servo motor, 1 kW, 230 VAC three-phase, low inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$2,182
<b>SureServo and SureStep Motors and Drives</b>	SVM-210	SureServo AC brushless servo motor, 1 kW, 230 VAC three-phase, medium inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$1,874
<b>SureServo and SureStep Motors and Drives</b>	SVM-210B	SureServo AC brushless servo motor, 1 kW, 230 VAC three-phase, medium inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$2,580
<b>SureServo and SureStep Motors and Drives</b>	SVM-220	SureServo AC brushless servo motor, 2 kW, 230 VAC three-phase, medium inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$1,975
<b>SureServo and SureStep Motors and Drives</b>	SVM-220B	SureServo AC brushless servo motor, 2 kW, 230 VAC three-phase, medium inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$2,691
<b>SureServo and SureStep Motors and Drives</b>	SVM-230	SureServo AC brushless servo Motor, 3 kW, 230 VAC three-phase, medium inertia, 2,500 line count encoder (10,000 counts per revolution), no brake	\$3,013
<b>SureServo and SureStep Motors and Drives</b>	SVM-230B	SureServo AC brushless servo motor, 3 kW, 230 VAC three-phase, medium inertia, 2,500 line count encoder (10,000 counts per revolution), with integrated brake	\$3,544
<b>SureServo and SureStep Motors and Drives</b>	SV-PRO	SureServo Pro Windows configuration software, CD or free download. For use with all SureServo servo systems. Requires PC serial port, USB-RS232 or USB-485M serial adapters.	\$26
<b>Enclosures</b>	SWB60590	Wall Mounting Brackets	\$44
<b>Fuji Switchgear</b>	SZ-A11T	Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.	\$22
<b>Fuji Switchgear</b>	SZ-A20T	Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. contact blocks.	\$22
<b>Fuji Switchgear</b>	SZ-A22T	Fuji front mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 2 N.O. and 2 N.C. contact blocks.	\$36
<b>Fuji Switchgear</b>	SZ-AS1T	Fuji side mounted auxiliary contact block for contactor sizes E02(G) to E4(G). Contains 1 N.O. and 1 N.C. contact blocks.	\$36
<b>Fuji Switchgear</b>	SZ-AS2T	Fuji side mounted auxiliary contact block for contactor sizes E5 to E7. Contains 1 N.O. and 1 N.C. contact blocks.	\$36
<b>Fuji Switchgear</b>	SZ-ERW1A	Fuji reversing connection kit for SC-E02 to SC-E05, for line side only. Choose the proper load side kit depending on application.	\$14
<b>Fuji Switchgear</b>	SZ-ERW1B	Fuji load side reversing connection kit for SC-E02 to SC-E05. This kit is for wiring the load side when using contactors only or with a MMS device.	\$14
<b>Fuji Switchgear</b>	SZ-ERW1D	Fuji load side reversing connection kit for SC-E02 to SC-E05, for wiring the load side when using two contactors with a thermal overload relay.	\$14
<b>Fuji Switchgear</b>	SZ-ERW2A	Fuji reversing connection kit for SC-E1 to SC-E2S, for line side only. Choose the proper load side kit depending on application.	\$28

<b>Fuji Switchgear</b>	SZ-ERW2B	Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using contactors only or with a MMS device.	\$28
<b>Fuji Switchgear</b>	SZ-ERW2D	Fuji load side reversing connection kit for SC-E1 to SC-E2S, for wiring the load side when using two contactors with a thermal overload relay.	\$28
<b>Fuji Switchgear</b>	SZ-ERW3A	Fuji reversing connection kit for SC-E3 to SC-E4, for line side only. Choose the proper load side kit depending on application.	\$51
<b>Fuji Switchgear</b>	SZ-ERW3B	Fuji load side reversing connection kit for SC-E3 to SC-E4, for wiring the load side when using contactors only or with a MMS device.	\$51
<b>Fuji Switchgear</b>	SZ-ERW3D	Fuji load side reversing connection kit for SC-E3 to SC-E4, for wiring the load side when using two contactors with a thermal overload relay.	\$51
<b>Fuji Switchgear</b>	SZ-HDE	Base unit to allow separate mounting of TK-E2 series thermal overload relays to 35mm wide DIN rail or screw mounted to panel.	\$35
<b>Fuji Switchgear</b>	SZ-HEE	Base unit to allow separate mounting of TK-E3 series thermal overload relays to 35mm wide DIN rail or screw mounted to panel.	\$40
<b>Fuji Switchgear</b>	SZ-N11T	Fuji terminal cover for contactor sizes 3NC5F to 3NC5H, prevents contact with electrified terminals on contactor.	\$154
<b>Fuji Switchgear</b>	SZ-N8T	Fuji terminal cover for contactor sizes 3NC4Q to 3NC4H, prevents contact with electrified terminals on contactor.	\$126
<b>Fuji Switchgear</b>	SZ-RM	Fuji mechanical interlock unit for contactor sizes E02 to E4. Used when building a reversing starter, prevents both contactors from being pulled in at once.	\$36
<b>Fuji Switchgear</b>	SZ-WN10T	Fuji thermal overload relay terminal cover for size 3NK4H, prevents contact with electrified terminals on overload relay.	\$185
<b>Fuji Switchgear</b>	SZ-WN11T	Fuji thermal overload relay terminal cover for size 3NK5H, prevents contact with electrified terminals on overload relay.	\$216
<b>Fuji Switchgear</b>	SZ-WN8T	Fuji thermal overload relay terminal cover for size 3NK4Q, prevents contact with electrified terminals on overload relay.	\$185
<b>Fuji Switchgear</b>	SZ-Z1	Fuji coil surge suppressor, varistor type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)	\$28
<b>Fuji Switchgear</b>	SZ-Z2	Fuji coil surge suppressor, varistor type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)	\$28
<b>Fuji Switchgear</b>	SZ-Z31	Fuji coil surge suppressor, varistor type, 24-48 VAC/DC for contactor sizes E1(G)-E4(G)	\$39
<b>Fuji Switchgear</b>	SZ-Z32	Fuji coil surge suppressor, varistor type, 100-250 VAC/DC for contactor sizes E1(G)-E4(G)	\$39
<b>Fuji Switchgear</b>	SZ-Z34	Fuji coil surge suppressor, RC type, 24-48 VAC/DC for contactor sizes E1-E4	\$39
<b>Fuji Switchgear</b>	SZ-Z35	Fuji coil surge suppressor, RC type, 100-250 VAC/DC for contactor sizes E1-E4	\$39
<b>Fuji Switchgear</b>	SZ-Z36	Fuji coil surge suppressor, RC type, 24-48 VAC/DC for contactor sizes E1G-E4G	\$39
<b>Fuji Switchgear</b>	SZ-Z37	Fuji coil surge suppressor, RC type, 100-250 VAC/DC for contactor sizes E1G-E4G	\$39
<b>Fuji Switchgear</b>	SZ-Z4	Fuji coil surge suppressor, RC type, 24-48 VAC/DC for contactor sizes E02(G)-E05(G)	\$31
<b>Fuji Switchgear</b>	SZ-Z5	Fuji coil surge suppressor, RC type, 100-250 VAC/DC for contactor sizes E02(G)-E05(G)	\$32
<b>Terminator I/O</b>	T1F-08AD-1	8 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: -20 to 20mA, 0-20mA, 4-20mA (Use with T1K-08B or T1K-08B-1 terminal base.)	\$620
<b>Terminator I/O</b>	T1F-08AD-2	8 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC (Use with T1K-08B or T1K-08B-1 terminal base.)	\$620
<b>Terminator I/O</b>	T1F-08DA-1	8 channel analog output, 12 bit resolution, range: 0-20mA, 4-20mA (Use with T1K-08B or T1K-08B-1 terminal base.)	\$792
<b>Terminator I/O</b>	T1F-08DA-2	8 channel analog output, 12 bit resolution, range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC (Use with T1K-08B or T1K-08B-1 terminal base.)	\$972



<b>Terminator I/O</b>	T1F-14THM	14 channel Thermocouple Input Module, 0.1 degree C resolution, supports J, E, K, R, S, T, B, N, C; 0-5VDC, -5 to +5VDC, 0-156mVDC, -156 to +156mVDC at 16-bit resolution. (Use with T1K-16B terminal base only.)	\$1,009
<b>Terminator I/O</b>	T1F-16AD-1	16 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: -20 to 20mA, 0-20mA, 4-20mA (Use with T1K-16B or T1K-16B-1 terminal base.)	\$1,131
<b>Terminator I/O</b>	T1F-16AD-2	16 channel analog input module, 14 bit resolution (13 bit plus sign bit), range: 0-5VDC, 0-10VDC (Use with T1K-16B or T1K-16B-1 terminal base.)	\$825
<b>Terminator I/O</b>	T1F-16DA-1	16 channel analog output, 12 bit resolution, range: 0-20mA, 4-20mA (Use with T1K-16B or T1K-16B-1 terminal base.)	\$1,115
<b>Terminator I/O</b>	T1F-16DA-2	16 channel analog output, 12 bit resolution, range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC (Use with T1K-16B or T1K-16B-1 terminal base.)	\$1,254
<b>Terminator I/O</b>	T1F-16RTD	16 channel RTD input module, 0.1 degree C display resolution, supports: Pt100, jPT100, Cu10, Cu25, and Pt1000. No user power supply required. (Use with T1K-16B or T1K-16B-1 terminal base.)	\$843
<b>Terminator I/O</b>	T1F-16TMST	Temperature input module, thermistor, 16-channel, input thermistor type(s): 2252, 10K-AN Type 3, 10K-CP Type 2, 5K, 3K and 1.8K ohm. For use with T1K-16B or T1K-16B-1 terminal base.	\$1,132
<b>Terminator I/O</b>	T1F-8AD4DA-1	8 channel analog input module and 4 channel analog output module. Inputs: 14 bit resolution (13 bit plus sign bit), range: -20 to 20mA, 0-20mA, 4-20mA. Outputs: 12 bit resolution, range: 4-20mA, sinking or sourcing compatible. (Use with T1K-08B or T1K-08B-1 terminal base.)	\$752
<b>Terminator I/O</b>	T1F-8AD4DA-2	8 channel analog input module and 4 channel analog output module. Inputs: 14 bit resolution (13 bit plus sign bit), range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC. Outputs: 12 bit resolution, range: 0-5VDC, 0-10VDC, +/-5VDC, +/-10VDC. (Use with T1K-08B or T1K-08B-1 terminal base.)	\$978
<b>Terminator I/O</b>	T1F-CJC	Replacement CJC sensor for T1F-14THM thermocouple module	\$40
<b>Terminator I/O</b>	T1H-08TDS	8-point 5-36 VDC current sinking/sourcing isolated output module, 1 point per common, 2.0A/point, electronic overcurrent protection. (Isolation requires use of T1K-16B or T1K-16B-1 terminal base.)	\$423
<b>Terminator I/O</b>	T1H-CTRIO	Terminator I/O High Speed Counter Module, 8 DC sink/source inputs 9-30VDC, 4 isolated sink/source DC outputs, 5-30VDC, 1A per point. Inputs supported: 2 quadrature encoder counters up to 100kHz, or 4 single channel counters up to 100kHz, and 4 high speed discrete inputs for Reset, Inhibit, or Capture. Outputs supported: 4 independently configurable high speed discrete outputs or 2 channels pulse output control, 20Hz-25kHz per channel, pulse and direction or cw/ccw pulses. (Use with T1K-16B or T1K-16B-1 terminal base.)	\$883
<b>Terminator I/O</b>	T1H-DM1	Do-more T1H series PLC CPU module, Terminator I/O form factor, 192k words total (64k words ladder (flash memory), 128k words user data memory (SRAM with battery backup)). Ladder programming, real time clock/calendar, two built-in communications ports: (1) RS-232 port supports programming, K-sequence slave, MODBUS RTU master/slave and ASCII IN/OUT; (1) USB port supports programming. Supports bumpless run-time editing and 2000 PID loops. Battery included. Requires Do-more Designer programming software (free download online). User manual T1H-DM-M available as a free download, or purchase hard copy separately.	\$851

Terminator I/O	T1H-DM1E	Do-more T1H series PLC CPU module, Terminator I/O form factor, 192k words total (64k words ladder (flash memory), 128k words user data memory (SRAM with battery backup)). Ladder programming, real time clock/calendar, three built-in communications ports: (1) RS-232 port supports programming, K-sequence slave, MODBUS RTU master/slave and ASCII IN/OUT; (1) USB port supports programming; (1) Ethernet port supports programming, TCP/IP, UDP/IP and Modbus/TCP. Supports bumpless run-time editing and 2000 PID loops. Battery included. Requires Do-more Designer programming software (free download online). User manual T1H-DM-M available as a free download, or purchase hard copy separately.	\$1,212
Terminator I/O	T1H-EBC100	Ethernet Base Controller for Terminator I/O base, for connection to PLC Ethernet master or PC Ethernet network interface card. Supports 10/100Mb autosense, TCP/IP, UDP/IP, IPX, and ModbusTCP.	\$789
Terminator I/O	T1K-01AC	AC Power Supply, 120/240 VAC (minimum 1 per system required)	\$320
Terminator I/O	T1K-01DC	DC Power Supply, 12/24 VDC (minimum 1 per system required)	\$309
Terminator I/O	T1K-08B	Half size terminal base, 3-row/24-pole screw clamp terminals, 12AWG maximum	\$155
Terminator I/O	T1K-08B-1	Half size terminal base, 3-row/24-pole spring clamp terminals, 14AWG maximum	\$155
Terminator I/O	T1K-08NA-1	8-point 110 VAC input module, 4 points per common (Use with T1K-08B or T1K-08B-1 terminal base.)	\$248
Terminator I/O	T1K-08ND3	8-point 12-24 VDC current sinking/sourcing input module, 4 points per common (Use with T1K-08B or T1K-08B-1 terminal base.)	\$195
Terminator I/O	T1K-08TA	8-point 110-240 VAC output module, 4 points per common, 1.0A/point, 2 replaceable fuses (T1K-FUSE-2) (Use with T1K-08B or T1K-08B-1 terminal base.)	\$382
Terminator I/O	T1K-08TAS	8-point 110-240 VAC output module, Isolated 1 point per common, 2.0A/point, 8 replaceable fuses (T1K-FUSE-3) (Isolation requires use of T1K-16B or T1K-16B-1 terminal base.)	\$395
Terminator I/O	T1K-08TD1	8-point 12-24 VDC current sinking output module, 4 points per common, 1.0A/point, 2 replaceable fuses (T1K-FUSE-1) (Use with T1K-08B or T1K-08B-1 terminal base.)	\$221
Terminator I/O	T1K-08TD2-1	8-point 12-24 VDC current sourcing output module, 4pts/common, 1.0A/point, 2 replaceable fuses (Use with T1K-08B or T1K-08B1 terminal base.)	\$221
Terminator I/O	T1K-08TR	8-point 5-30 VDC or 5-240 VAC output module, 8 Form A (SPST) relays, 4 points per common, 2.0A/point max., 2 replaceable fuses (T1K-FUSE-2) (Use with T1K-08B or T1K-08B-1 terminal base.)	\$243
Terminator I/O	T1K-08TRS	8-point 5-30 VDC or 5-240 VAC isolated relay output module, 8 Form A (SPST) relays, 1 point per common, 7.0A/point max., 8 replaceable fuses (T1K-FUSE-3) (Isolation requires use of T1K-16B or T1K-16B-1 terminal base.)	\$322
Terminator I/O	T1K-10CBL	Base expansion cable, 100cm (3.28ft) without 24 VDC pins	\$116
Terminator I/O	T1K-10CBL-1	Base expansion cable, 100cm (3.28ft) with 24 VDC pins	\$155
Terminator I/O	T1K-16B	Full size terminal base, 3-row/48-pole screw clamp terminals, 12AWG maximum	\$192
Terminator I/O	T1K-16B-1	Full size terminal base, 3-row/48-pole spring clamp terminals, 14AWG maximum	\$192
Terminator I/O	T1K-16NA-1	16-point 110 VAC input module, 4 points per common (Use with T1K-16B or T1K-16B-1 terminal base.)	\$400
Terminator I/O	T1K-16ND3	16-point 12-24 VDC current sinking/sourcing input module, 4 points per common (Use with T1K-16B or T1K-16B-1 terminal base.)	\$306
Terminator I/O	T1K-16TA	16-point 110-240 VAC output module, 4 points per common, 1.0A/point, 4 replaceable fuses (T1K-FUSE-2) (Use with T1K-16B or T1K-16B-1 terminal base.)	\$445
Terminator I/O	T1K-16TD1	16-point 12-24 VDC current sinking output module, 4 points per common, 1.0A/point, 4 replaceable fuses (T1K-FUSE-1) (Use with T1K-16B or T1K-16B-1 terminal base.)	\$336

<b>Terminator I/O</b>	T1K-16TD2-1	16-point 12-24 VDC current sourcing output module, 4pts/common, 1.0A/point, 4 replaceable fuses. (Use with T1K-16B or T1K-16B-1 terminal base.) Note: Replaces T1K-16TD2 with improved derating. Not a direct replacement; simple device wiring change if used as replacement part for T1K-16TD2. See technical specifications.	\$328
<b>Terminator I/O</b>	T1K-16TR	16-point 5-30 VDC or 5-240 VAC output module, 16 Form A (SPST) relays, 4 points per common, 2.0A/point max., 4 replaceable fuses (T1K-FUSE-2) (Use with T1K-16B or T1K-16B-1 terminal base.)	\$418
<b>Terminator I/O</b>	T1K-DEVNETS	DeviceNet Base Controller for Terminator I/O base, for connection to DeviceNet master.	\$525
<b>Terminator I/O</b>	T1K-FUSE-1	Fuse, for DC output modules, pack of 5	\$41
<b>Terminator I/O</b>	T1K-FUSE-2	Fuse, for AC/relay output modules, pack of 5	\$41
<b>Terminator I/O</b>	T1K-FUSE-3	Fuse, for isolated AC/relay output modules, pack of 5	\$41
<b>Terminator I/O</b>	T1K-MODBUS	Modbus RTU Base Controller for Terminator I/O base, for connection to Modbus RTU master.	\$511
<b>Process Controls &amp; Sensors</b>	TA1004	Temperature sensor, 4 wire, analog and digital outputs, Smart, M18*1.5, 18-36V L=45mm, S316L, 4 Wire, IP68 (purchase cable separately)	\$390
<b>Process Controls &amp; Sensors</b>	TA1009	Temperature sensor, 4 wire, analog and digital outputs 18-36VDC, M18 x 1.5 thread, IP67 (purchase cable separately)	\$471
<b>Process Controls &amp; Sensors</b>	TB1004	Control Monitor, 7 LED display, PNP NO/NC NPN NO/NC with 0~10V, 4-20mA, output 18-36VDC G1/2" thread, M12 Socket (purchase cable separately)	\$331
<b>Process Controls &amp; Sensors</b>	TC0102	Temperature Sensor / Transmitter, 3-wire, 4-20mA Analog Output, Sensing Range -40deg to +100deg, M12 connector, IP67, 18-36VDC, G1/2" thread	\$162
<b>Process Controls &amp; Sensors</b>	TD1001	Probe sensor with cable, 4 wire Probe length 160mm sensing range 40-160Deg C G1/2" thread IP67 (purchase cable separately)	\$190
<b>WEG Switchgear</b>	TETC0-U030S-D52	Timer, Star-Delta time delay, 3 to 30 seconds, 24-28 VAC/DC. Use with any CWC07 through CWC016 series miniature contactor.	\$71
<b>WEG Switchgear</b>	TETC0-U030S-D61	Timer, Star-Delta time delay, 3 to 30 seconds, 110-130 VAC/DC. Use with any CWC07 through CWC016 series miniature contactor.	\$71
<b>WEG Switchgear</b>	TETC0-U030S-D66	Timer, Star-Delta time delay, 3 to 30 seconds, 220-240 VAC/DC. Use with any CWC07 through CWC016 series miniature contactor.	\$71
<b>Process Controls &amp; Sensors</b>	THMK-C06-01	ProSense Type K thermocouple probe, single element, ungrounded junction, MgO insulated, 6 inch length, 1/4 inch outside diameter, 316 stainless steel sheath, 316 stainless steel hex nipple fitting with 1/2 inch NPT male process threads, NEMA 4X, IP66 rated aluminum screw cover connection head, ceramic terminal base with brass terminals and stainless steel screws, 32 to 1700 deg. F (0 to 927 deg. C) sensing range	\$121
<b>Process Controls &amp; Sensors</b>	THMK-D08L06-01	ProSense Type K thermocouple, spring adjustable immersion, single element, grounded junction, 1/4 inch length x 3/16 inch outside diameter tip, 8 inch length x 0.263 inch diameter spring, adjustable 7/16 inch inside diameter single slot bayonet cap, 6-foot stranded conductor lead wires with stripped ends, fiberglass insulation and stainless steel overbraid, 32 to 900 deg. F (0 to 482 deg. C) sensing range	\$47
<b>Process Controls &amp; Sensors</b>	THMK-T06L06-01	ProSense Type K thermocouple probe, single element, ungrounded junction, MgO insulated, 6 inch length, 1/8 inch outside diameter, 316 stainless steel sheath, heavy-duty 400 deg. F (204 deg. C) rated lead wire transition with relief spring, 6-foot stranded conductor lead wires with stripped ends, fiberglass insulation and stainless steel overbraid, 32 to 1700 deg. F (0 to 927 deg. C) sensing range	\$73

<b>Process Controls &amp; Sensors</b>	THMK-T06L06-02	ProSense Type K thermocouple probe, single element, ungrounded junction, MgO insulated, 6 inch length, 1/4 inch outside diameter, 316 stainless steel sheath, heavy-duty 400 deg. F (204 deg. C) rated lead wire transition with relief spring, 6-foot stranded conductor lead wires with stripped ends, fiberglass insulation and stainless steel overbraid, 32 to 1700 deg. F (0 to 927 deg. C) sensing range	\$79
<b>Fuji Switchgear</b>	TK26E-P18	Fuji Electric thermal overload relay, 0.18-0.27A adjustable, bi-metallic, direct mount power connection(s). For use with SC-E02x, SC-E03x, SC-E04x and SC-E05x contactors.	\$71
<b>Fuji Switchgear</b>	TK-E02-1800	Fuji thermal overload relay, 53 mm frame width, FLA range 12 to 18 amps. May only be used with Fuji SC-E04, SC-E05 43 mm wide contactors.	\$69
<b>Fuji Switchgear</b>	TK-E02-2500	Fuji thermal overload relay, 53 mm frame width, FLA range 20 to 25 amps. May only be used with Fuji SC-E05 43 mm wide contactors.	\$69
<b>Fuji Switchgear</b>	TK-E02-72	Fuji thermal overload relay, 53 mm frame width, FLA range 0.48 to 0.72 amps. May only be used with Fuji SC-E02, SC-E03, SC-E04, SC-E05 43 mm wide contactors.	\$71
<b>Fuji Switchgear</b>	TK-E02-96	Fuji thermal overload relay, 53 mm frame width, FLA range 0.64 to 0.96 amps. May only be used with Fuji SC-E02, SC-E03, SC-E04, SC-E05 43 mm wide contactors.	\$69
<b>Fuji Switchgear</b>	TK-E2-1100	Fuji thermal overload relay, 54 mm frame width, FLA range 7 to 11 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-1300	Fuji thermal overload relay, 54 mm frame width, FLA range 9 to 13 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-1800	Fuji thermal overload relay, 54 mm frame width, FLA range 12 to 18 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-2600	Fuji thermal overload relay, 54 mm frame width, FLA range 18 to 26 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-3600	Fuji thermal overload relay, 54 mm frame width, FLA range 24 to 36 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-4200	Fuji thermal overload relay, 54 mm frame width, FLA range 32 to 42 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-5000	Fuji thermal overload relay, 54 mm frame width, FLA range 40 to 50 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-5400	Fuji thermal overload relay, 54 mm frame width, FLA range 44 to 54 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-600	Fuji thermal overload relay, 54 mm frame width, FLA range 4 to 6 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-800	Fuji thermal overload relay, 54 mm frame width, FLA range 5 to 8 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E2-900	Fuji thermal overload relay, 54 mm frame width, FLA range 6 to 9 amps. May only be used with Fuji SC-E1, SC-E2, SC-E2S 54 mm wide contactors.	\$113
<b>Fuji Switchgear</b>	TK-E3-1100	Fuji thermal overload relay, 68 mm frame width, FLA range 7 to 11 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-1300	Fuji thermal overload relay, 68 mm frame width, FLA range 9 to 13 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-1800	Fuji thermal overload relay, 68 mm frame width, FLA range 12 to 18 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-2600	Fuji thermal overload relay, 68 mm frame width, FLA range 18 to 26 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139

<b>Fuji Switchgear</b>	TK-E3-3600	Fuji thermal overload relay, 68 mm frame width, FLA range 24 to 36 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-4000	Fuji thermal overload relay, 68 mm frame width, FLA range 28 to 40 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-5000	Fuji thermal overload relay, 68 mm frame width, FLA range 34 to 50 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-6500	Fuji thermal overload relay, 68 mm frame width, FLA range 45 to 65 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-6800	Fuji thermal overload relay, 68 mm frame width, FLA range 48 to 68 amps. May only be used with Fuji SC-E3, SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E3-8000	Fuji thermal overload relay, 68 mm frame width, FLA range 64 to 80 amps. May only be used with Fuji SC-E4 67 mm wide contactors.	\$139
<b>Fuji Switchgear</b>	TK-E5-10500	Fuji thermal overload relay, 77 mm frame width, FLA range 85 to 105 amps. May only be used with Fuji SC-E5 88 mm wide contactors.	\$154
<b>Fuji Switchgear</b>	TK-E5-5000	Fuji thermal overload relay, 77 mm frame width, FLA range 34 to 50 amps. May only be used with Fuji SC-E5 88 mm wide contactors.	\$154
<b>Fuji Switchgear</b>	TK-E5-6500	Fuji thermal overload relay, 77 mm frame width, FLA range 45 to 65 amps. May only be used with Fuji SC-E5 88 mm wide contactors.	\$154
<b>Fuji Switchgear</b>	TK-E5-9500	Fuji thermal overload relay, 77 mm frame width, FLA range 65 to 95 amps. May only be used with Fuji SC-E5 88 mm wide contactors.	\$154
<b>Fuji Switchgear</b>	TK-E6-12500	Fuji thermal overload relay, 100 mm frame width, FLA range 85 to 125 amps. May only be used with Fuji SC-E6 100 mm wide and SC-E7 115 mm wide contactors.	\$267
<b>Fuji Switchgear</b>	TK-E6-16000	Fuji thermal overload relay, 100 mm frame width, FLA range 110 to 160 amps. May only be used with Fuji SC-E7 115 mm wide contactors.	\$267
<b>Fuji Switchgear</b>	TK-E6-8000	Fuji thermal overload relay, 100 mm frame width, FLA range 53 to 80 amps. May only be used with Fuji SC-E6 100 mm wide and SC-E7 115 mm wide contactors.	\$267
<b>Fuji Switchgear</b>	TK-E6-9500	Fuji thermal overload relay, 100 mm frame width, FLA range 65 to 95 amps. May only be used with Fuji SC-E6 100 mm wide and SC-E7 115 mm wide contactors.	\$267
<b>Relays &amp; Timers</b>	TK-KPR-S16	Slim 6mm Jumper 16p Push-in type, 16-pole, black. Package of 5. For use with all KPR-SCF-x or KPR-SCE-x interface relays.	\$27
<b>Relays &amp; Timers</b>	TK-KPR-S8	Slim 6mm Jumper 8P Push-in type, 8-pole, black. Package of 5. For use with all KPR-SCF-x or KPR-SCE-x interface relays.	\$17
<b>Relays &amp; Timers</b>	TP411SBA	Panel mounting socket for MS4SM series timers	\$18
<b>Relays &amp; Timers</b>	TP411X	DIN rail mounting socket for MS4SM series timers	\$18
<b>Relays &amp; Timers</b>	TP48SB	Panel mounting socket for MS4SA and MS4SC series timers	\$18
<b>Relays &amp; Timers</b>	TP48X	DIN rail mounting socket for MS4SA and MS4SC series timers	\$18
<b>Relays &amp; Timers</b>	TP88X2	DIN rail mounting socket for ST7P series timers	\$18
<b>Encoders</b>	TRD-GK1000-RZD	Encoder, incremental, 78 mm diameter body, 1000 pulses per revolution, 10-30 VDC, push-pull output	\$638
<b>Encoders</b>	TRD-GK100-RZD	Encoder, incremental, 78 mm diameter body, 100 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK1200-RZD	Encoder, incremental, 78 mm diameter body, 1200 pulses per revolution, 10-30 VDC, push-pull output	\$638
<b>Encoders</b>	TRD-GK120-RZD	Encoder, incremental, 78 mm diameter body, 120 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK1500-RZD	Encoder, incremental, 78 mm diameter body, 1500 pulses per revolution, 10-30 VDC, push-pull output	\$763
<b>Encoders</b>	TRD-GK1800-RZD	Encoder, incremental, 78 mm diameter body, 1800 pulses per revolution, 10-30 VDC, push-pull output	\$763

<b>Encoders</b>	TRD-GK2000-RZD	Encoder, incremental, 78 mm diameter body, 2000 pulses per revolution, 10-30 VDC, push-pull output	\$763
<b>Encoders</b>	TRD-GK200-RZD	Encoder, incremental, 78 mm diameter body, 200 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK240-RZD	Encoder, incremental, 78 mm diameter body, 240 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK2500-RZD	Encoder, incremental, 78 mm diameter body, 2500 pulses per revolution, 10-30 VDC, push-pull output	\$906
<b>Encoders</b>	TRD-GK250-RZD	Encoder, incremental, 78 mm diameter body, 250 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK300-RZD	Encoder, incremental, 78 mm diameter body, 300 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK30-RZD	Encoder, incremental, 78 mm diameter body, 30 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK3600-RZD	Encoder, incremental, 78 mm diameter body, 3600 pulses per revolution, 10-30 VDC, push-pull output	\$997
<b>Encoders</b>	TRD-GK360-RZD	Encoder, incremental, 78 mm diameter body, 360 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK400-RZD	Encoder, incremental, 78 mm diameter body, 400 pulses per revolution, 10-30 VDC, push-pull output	\$559
<b>Encoders</b>	TRD-GK5000-RZD	Encoder, incremental, 78 mm diameter body, 5000 pulses per revolution, 10-30 VDC, push-pull output.	\$997
<b>Encoders</b>	TRD-GK500-RZD	Encoder, incremental, 78 mm diameter body, 500 pulses per revolution, 10-30 VDC, push-pull output	\$638
<b>Encoders</b>	TRD-GK600-RZD	Encoder, incremental, 78 mm diameter body, 600 pulses per revolution, 10-30 VDC, push-pull output	\$638
<b>Encoders</b>	TRD-GK800-RZD	Encoder, incremental, 78 mm diameter body, 800 pulses per revolution, 10-30 VDC, push-pull output	\$638
<b>Encoders</b>	TRD-N1000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 1000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N1000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 1000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N100-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 100 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N100-RZWD	Koyo encoder, incremental (quadrature), medium duty, 100 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N1024-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 1024 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N1024-RZWD	Koyo encoder, incremental (quadrature), medium duty, 1024 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N10-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 10 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N10-RZWD	Koyo encoder, incremental (quadrature), medium duty, 10 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N1200-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 1200 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411

<b>Encoders</b>	TRD-N1200-RZWD	Koyo encoder, incremental (quadrature), medium duty, 1200 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411
<b>Encoders</b>	TRD-N120-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 120 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N120-RZWD	Koyo encoder, incremental (quadrature), medium duty, 120 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N2000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 2000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411
<b>Encoders</b>	TRD-N2000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 2000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$410
<b>Encoders</b>	TRD-N200-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 200 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N200-RZWD	Koyo encoder, incremental (quadrature), medium duty, 200 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N240-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 240 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N240-RZWD	Koyo encoder, incremental (quadrature), medium duty, 240 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N2500-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 2500 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411
<b>Encoders</b>	TRD-N2500-RZWD	Koyo encoder, incremental (quadrature), medium duty, 2500 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$410
<b>Encoders</b>	TRD-N250-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 250 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N250-RZWD	Koyo encoder, incremental (quadrature), medium duty, 250 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N3000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 3000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411
<b>Encoders</b>	TRD-N3000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 3000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$410
<b>Encoders</b>	TRD-N300-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 300 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346

<b>Encoders</b>	TRD-N300-RZWD	Koyo encoder, incremental (quadrature), medium duty, 300 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N30-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 30 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N30-RZWD	Koyo encoder, incremental (quadrature), medium duty, 30 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N3600-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 3600 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411
<b>Encoders</b>	TRD-N3600-RZWD	Koyo encoder, incremental (quadrature), medium duty, 3600 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$410
<b>Encoders</b>	TRD-N360-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 360 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N360-RZWD	Koyo encoder, incremental (quadrature), medium duty, 360 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N3-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 3 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N3-RZWD	Koyo encoder, incremental (quadrature), medium duty, 3 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N400-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 400 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N400-RZWD	Koyo encoder, incremental (quadrature), medium duty, 400 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N40-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 40 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N40-RZWD	Koyo encoder, incremental (quadrature), medium duty, 40 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N480-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 480 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N480-RZWD	Koyo encoder, incremental (quadrature), medium duty, 480 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N4-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 4 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292



<b>Encoders</b>	TRD-N4-RZWD	Koyo encoder, incremental (quadrature), medium duty, 4 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N5000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 5000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$411
<b>Encoders</b>	TRD-N5000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 5000 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$410
<b>Encoders</b>	TRD-N500-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 500 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N500-RZWD	Koyo encoder, incremental (quadrature), medium duty, 500 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N50-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 50 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N50-RZWD	Koyo encoder, incremental (quadrature), medium duty, 50 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N5-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 5 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N5-RZWD	Koyo encoder, incremental (quadrature), medium duty, 5 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N600-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 600 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N600-RZWD	Koyo encoder, incremental (quadrature), medium duty, 600 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-N60-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 60 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$292
<b>Encoders</b>	TRD-N60-RZWD	Koyo encoder, incremental (quadrature), medium duty, 60 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$279
<b>Encoders</b>	TRD-N750-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 750 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$346
<b>Encoders</b>	TRD-N750-RZWD	Koyo encoder, incremental (quadrature), medium duty, 750 pulses per revolution, 8mm solid shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$318
<b>Encoders</b>	TRD-NA1024NWD	Encoder, absolute, 50 mm diameter body, 10-bit (1024 pulses per revolution) gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA128NWD	Encoder, absolute, 50 mm diameter body, 7-bit (128 pulses per revolution), gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA180NWD	Encoder, absolute, 50 mm diameter body, 8-bit (180 pulses per revolution), gray code, 10-26 VDC, NPN open collector	\$638

<b>Encoders</b>	TRD-NA256NWD	Encoder, absolute, 50 mm diameter body, 8-bit (256 pulses per revolution) gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA32NWD	Encoder, absolute, 50 mm diameter body, 5-bit (32 pulses per revolution), gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA360NWD	Encoder, absolute, 50 mm diameter body, 9-bit (360 pulses per revolution) gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA512NWD	Encoder, absolute, 50 mm diameter body, 9-bit (512 pulses per revolution), gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA64NWD	Encoder, absolute, 50 mm diameter body, 6-bit (64 pulses per revolution), gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NA720NWD	Encoder, absolute, 50 mm diameter body, 10-bit (720 pulses per revolution) gray code, 10-26 VDC, NPN open collector	\$638
<b>Encoders</b>	TRD-NH1000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 1000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$378
<b>Encoders</b>	TRD-NH1000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 1000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$357
<b>Encoders</b>	TRD-NH100-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 100 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH100-RZWD	Koyo encoder, incremental (quadrature), medium duty, 100 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH1024-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 1024 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$378
<b>Encoders</b>	TRD-NH1024-RZWD	Koyo encoder, incremental (quadrature), medium duty, 1024 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$352
<b>Encoders</b>	TRD-NH10-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 10 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH10-RZWD	Koyo encoder, incremental (quadrature), medium duty, 10 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH1200-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 1200 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$435
<b>Encoders</b>	TRD-NH1200-RZWD	Koyo encoder, incremental (quadrature), medium duty, 1200 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$435
<b>Encoders</b>	TRD-NH120-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 120 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH120-RZWD	Koyo encoder, incremental (quadrature), medium duty, 120 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH2000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 2000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$435

<b>Encoders</b>	TRD-NH2000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 2000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$435
<b>Encoders</b>	TRD-NH200-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 200 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH200-RZWD	Koyo encoder, incremental (quadrature), medium duty, 200 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH240-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 240 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH240-RZWD	Koyo encoder, incremental (quadrature), medium duty, 240 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH2500-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 2500 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$435
<b>Encoders</b>	TRD-NH2500-RZWD	Koyo encoder, incremental (quadrature), medium duty, 2500 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$435
<b>Encoders</b>	TRD-NH250-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 250 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH250-RZWD	Koyo encoder, incremental (quadrature), medium duty, 250 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH3000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 3000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$435
<b>Encoders</b>	TRD-NH3000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 3000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$445
<b>Encoders</b>	TRD-NH300-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 300 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH300-RZWD	Koyo encoder, incremental (quadrature), medium duty, 300 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH30-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 30 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH30-RZWD	Koyo encoder, incremental (quadrature), medium duty, 30 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH3600-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 3600 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$435

<b>Encoders</b>	TRD-NH3600-RZWD	Koyo encoder, incremental (quadrature), medium duty, 3600 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$435
<b>Encoders</b>	TRD-NH360-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 360 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH360-RZWD	Koyo encoder, incremental (quadrature), medium duty, 360 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH3-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 3 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH3-RZWD	Koyo encoder, incremental (quadrature), medium duty, 3 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH400-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 400 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH400-RZWD	Koyo encoder, incremental (quadrature), medium duty, 400 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH40-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 40 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH40-RZWD	Koyo encoder, incremental (quadrature), medium duty, 40 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH480-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 480 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH480-RZWD	Koyo encoder, incremental (quadrature), medium duty, 480 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH4-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 4 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH4-RZWD	Koyo encoder, incremental (quadrature), medium duty, 4 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH5000-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 5000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$435
<b>Encoders</b>	TRD-NH5000-RZWD	Koyo encoder, incremental (quadrature), medium duty, 5000 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit. Mounting screws included.	\$445
<b>Encoders</b>	TRD-NH500-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 500 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346

<b>Encoders</b>	TRD-NH500-RZWD	Koyo encoder, incremental (quadrature), medium duty, 500 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$346
<b>Encoders</b>	TRD-NH50-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 50 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH50-RZWD	Koyo encoder, incremental (quadrature), medium duty, 50 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH5-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 5 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH5-RZWD	Koyo encoder, incremental (quadrature), medium duty, 5 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH600-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 600 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$378
<b>Encoders</b>	TRD-NH600-RZWD	Koyo encoder, incremental (quadrature), medium duty, 600 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$357
<b>Encoders</b>	TRD-NH60-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 60 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH60-RZWD	Koyo encoder, incremental (quadrature), medium duty, 60 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$318
<b>Encoders</b>	TRD-NH750-RZVWD	Koyo encoder, incremental (quadrature), medium duty, 750 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5VDC, line driver (differential), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$378
<b>Encoders</b>	TRD-NH750-RZWD	Koyo encoder, incremental (quadrature), medium duty, 750 pulses per revolution, 8mm hollow shaft, 50mm diameter body, 5-30 VDC, push-pull (totem pole), IP65 (splash proof), 2-meter (6.5 ft.) cable exit	\$357
<b>Encoders</b>	TRD-S1000-BD	Encoder, incremental, 38 mm diameter body, 1000 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S1000-VD	Encoder, incremental, 38 mm diameter body, 1000 pulses per revolution, 5 VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S100-BD	Encoder, incremental, 38 mm diameter body, 100 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S100-VD	Encoder, incremental, 38mm diameter body, 100 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S1024-BD	Encoder, incremental, 38 mm diameter body, 1024 pulses per revolution, 12-24 VDC, NPN open collector.	\$210
<b>Encoders</b>	TRD-S1024-VD	Encoder, incremental, 38 mm diameter body, 1024 pulses per revolution, 5 VDC, line driver (differential).	\$210
<b>Encoders</b>	TRD-S1200BD	Encoder, incremental, 38 mm diameter body, 1200 pulses per revolution, 12-24 VDC, NPN open collector	\$221
<b>Encoders</b>	TRD-S1200VD	Encoder, incremental, 38 mm diameter body, 1200 pulses per revolution, 5 VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S2000BD	Encoder, incremental, 38 mm diameter body, 2000 pulses per revolution, 12-24 VDC, NPN open collector	\$221
<b>Encoders</b>	TRD-S2000VD	Encoder, incremental, 38 mm diameter body, 2000 pulses per revolution, 5 VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S200BD	Encoder, incremental, 38 mm diameter body, 200 pulses per revolution, 12-24 VDC, NPN open collector	\$210

<b>Encoders</b>	<b>TRD-S200VD</b>	Encoder, incremental, 38mm diameter body, 200 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S2500-BD	Encoder, incremental, 38 mm diameter body, 2500 pulses per revolution, 12-24 VDC, NPN open collector	\$221
<b>Encoders</b>	TRD-S2500-VD	Encoder, incremental, 38 mm diameter body, 2500 pulses per revolution, 5 VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S250BD	Encoder, incremental, 38 mm diameter body, 250 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S250VD	Encoder, incremental, 38mm diameter body, 250 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S300BD	Encoder, incremental, 38 mm diameter body, 300 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S300VD	Encoder, incremental, 38mm diameter body, 300 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S360-BD	Encoder, incremental, 38 mm diameter body, 360 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S360-VD	Encoder, incremental, 38mm diameter body, 360 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S400BD	Encoder, incremental, 38 mm diameter body, 400 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S400VD	Encoder, incremental, 38mm diameter body, 400 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S500-BD	Encoder, incremental, 38 mm diameter body, 500 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S500-VD	Encoder, incremental, 38mm diameter body, 500 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S600BD	Encoder, incremental, 38 mm diameter body, 600 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S600VD	Encoder, incremental, 38mm diameter body, 600 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-S800BD	Encoder, incremental, 38 mm diameter body, 800 pulses per revolution, 12-24 VDC, NPN open collector	\$210
<b>Encoders</b>	TRD-S800VD	Encoder, incremental, 38mm diameter body, 800 pulses per revolution, 5VDC, line driver (differential)	\$210
<b>Encoders</b>	TRD-SH1000-BD	Encoder, incremental, 38 mm diameter body, 1000 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH1000-VD	Encoder, incremental, 38 mm diameter body, 1000 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH100-BD	Encoder, incremental, 38 mm diameter body, 100 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH100-VD	Encoder, incremental, 38 mm diameter body, 100 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH1024BD	Encoder, incremental, 38 mm diameter body, 1024 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH1024VD	Encoder, incremental, 38 mm diameter body, 1024 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH1200BD	Encoder, incremental, 38 mm diameter body, 1200 pulses per revolution, 12-24 VDC, NPN open collector	\$226
<b>Encoders</b>	TRD-SH1200VD	Encoder, incremental, 38 mm diameter body, 1200 pulses per revolution, 5 VDC, line driver (differential)	\$226
<b>Encoders</b>	TRD-SH2000BD	Encoder, incremental, 38 mm diameter body, 2000 pulses per revolution, 12-24 VDC, NPN open collector	\$226
<b>Encoders</b>	TRD-SH2000VD	Encoder, incremental, 38 mm diameter body, 2000 pulses per revolution, 5 VDC, line driver (differential)	\$226
<b>Encoders</b>	TRD-SH200BD	Encoder, incremental, 38 mm diameter body, 200 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH200VD	Encoder, incremental, 38 mm diameter body, 200 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH2500-BD	Encoder, incremental, 38 mm diameter body, 2500 pulses per revolution, 12-24 VDC, NPN open collector	\$226
<b>Encoders</b>	TRD-SH2500-VD	Encoder, incremental, 38 mm diameter body, 2500 pulses per revolution, 5 VDC, line driver (differential)	\$226
<b>Encoders</b>	TRD-SH250BD	Encoder, incremental, 38 mm diameter body, 250 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH250VD	Encoder, incremental, 38 mm diameter body, 250 pulses per revolution, 5 VDC, line driver (differential)	\$215

<b>Encoders</b>	TRD-SH300BD	Encoder, incremental, 38 mm diameter body, 300 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH300VD	Encoder, incremental, 38 mm diameter body, 300 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH360-BD	Encoder, incremental, 38 mm diameter body, 360 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH360-VD	Encoder, incremental, 38 mm diameter body, 360 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH400BD	Encoder, incremental, 38 mm diameter body, 400 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH400VD	Encoder, incremental, 38 mm diameter body, 400 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH500-BD	Encoder, incremental, 38 mm diameter body, 500 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH500-VD	Encoder, incremental, 38 mm diameter body, 500 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH600BD	Encoder, incremental, 38 mm diameter body, 600 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH600VD	Encoder, incremental, 38 mm diameter body, 600 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>Encoders</b>	TRD-SH800BD	Encoder, incremental, 38 mm diameter body, 800 pulses per revolution, 12-24 VDC, NPN open collector	\$215
<b>Encoders</b>	TRD-SH800VD	Encoder, incremental, 38 mm diameter body, 800 pulses per revolution, 5 VDC, line driver (differential)	\$215
<b>WEG Switchgear</b>	TSB	Trip Signalling Block (2NO + 2NC) suits MPW18/40 16-65 A	\$29
<b>Relays &amp; Timers</b>	TY3	Relay remover for RS series relays, package of 10	\$21
<b>Proximity Switches</b>	UK1A-G7-0E	Micro Detectors ultrasonic proximity sensor, tubular, 18mm diameter x 91.6mm body, polybutylene terephthalate housing, PNP, 0-10 VDC analog output, N.O./N.C. selectable output, 50-400mm sensing distance, 10 Hz switching frequency, IP67, 5-pin M12 quick-disconnect.	\$288
<b>WEG Switchgear</b>	URMP D02	Under Voltage Release (24V DC) suits MPW18/40	\$24
<b>WEG Switchgear</b>	URMP V33 MPW100	Under Voltage Release (220-230V 50Hz) Suits MPW100	\$47
<b>WEG Switchgear</b>	URMP V37	Under Voltage Release (240V ac) suits MPW18/40	\$24
<b>WEG Switchgear</b>	URMP V47	Under Voltage Release (415V ac) suits MPW18/40	\$24
<b>Process Controls &amp; Sensors</b>	US0001	M18 x 1.5 to M12 x 1	\$24
<b>Process Controls &amp; Sensors</b>	US0002	M18 x 1.5 to G1/4"	\$24
<b>Process Controls &amp; Sensors</b>	US0003	M18 x 1.5 to G1/2"	\$25
<b>Process Controls &amp; Sensors</b>	US0004	G1/4" to G1/2"	\$28
<b>Process Controls &amp; Sensors</b>	US0005	G1/4" to G1/4"	\$24
<b>Process Controls &amp; Sensors</b>	US0006	G1/4" to M20 x 1.5	\$25
<b>Process Controls &amp; Sensors</b>	US0007	M18 x 1.5 to 24mm	\$28
<b>Process Controls &amp; Sensors</b>	US0069	Welding Adaptor, G1/2"A, SUS316L, to LC/TC03	\$80
<b>Communications/Wi-Fi &amp; Remote Access</b>	USB-485M	2-wire USB to RS-485 serial adapter, with universal female RJ45/RJ12 modular connector (accepts RJ12 and RJ45 plugs). Includes 2-meter (6.5 ft.) 6-conductor RJ12 crossover cable (for all GS drives), 2-meter (6.5 ft.) 2-wire RJ12 cable (for universal RS-485 use), mini-CD with Windows driver, and installation instructions.	\$127
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	USB-CBL-AB10	10 ft. (3 meter) standard USB cable with Standard-A plug to Standard-B plug, suitable for all USB devices	\$45
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	USB-CBL-AB15	15 ft. (4.6 meter) standard USB cable with Standard-A plug to Standard-B plug, suitable for all USB devices	\$52

Ziplink Cables, Comms & Terminal Modules	USB-CBL-AB3	3 ft. (0.9 meter) standard USB cable with Standard-A plug to Standard-B plug, suitable for all USB devices	\$20
Ziplink Cables, Comms & Terminal Modules	USB-CBL-AB6	6 ft. (1.8 meter) standard USB cable with Standard-A plug to Standard-B plug, suitable for all USB devices	\$21
Productivity Pro 2000	USB-CBL-AMICB15	USB cable, 15 ft. (4.6 meter), Standard A plug to Micro B plug. Suitable for Productivity2000 programming and most USB devices.	\$20
Productivity Pro 2000	USB-CBL-AMICB6	USB cable, 6 ft. (1.8 meter), Standard A plug to Micro B plug. Suitable for Productivity2000 programming and most USB devices.	\$16
Ziplink Cables, Comms & Terminal Modules	USB-RS232	6 ft. USB to RS-232C serial adapter cable transparently connects serial devices to PC applications via a USB port. USB-A male connector to 9-pin D-shell male connector. If needed, drivers can be downloaded from <a href="http://support.automationdirect.com/products/usbrs232.html">http://support.automationdirect.com/products/usbrs232.html</a> (choose USB-RS232 adapter driver).	\$80
Dinrail Terminals & Connectors	V30AE000006	Z+F ferrule, 20 AWG (0.5mm <sup>2</sup> ), <b>orange</b> , 8mm ferrule length. Package of 500.	\$20
Dinrail Terminals & Connectors	V30AE000009	Z+F ferrule, 18 AWG (0.75mm <sup>2</sup> ), <b>white</b> , 8mm ferrule length. Package of 500.	\$20
Dinrail Terminals & Connectors	V30AE000013	Z+F ferrule, 18 AWG (1mm <sup>2</sup> ), <b>yellow</b> , 8mm ferrule length. Package of 500.	\$20
Dinrail Terminals & Connectors	V30AE000016	Z+F ferrule, 16 AWG (1.5mm <sup>2</sup> ), <b>red</b> , 8mm ferrule length. Package of 500.	\$20
Dinrail Terminals & Connectors	V30AE000017	Z+F ferrule, 16 AWG (1.5mm <sup>2</sup> ), <b>red</b> , 10mm ferrule length. Package of 500.	\$32
Dinrail Terminals & Connectors	V30AE000025	Z+F ferrule, 10 AWG (6mm <sup>2</sup> ), <b>black</b> , 12mm ferrule length. Package of 100.	\$10
Dinrail Terminals & Connectors	V30AE000026	Z+F ferrule, 10 AWG (6mm <sup>2</sup> ), <b>black</b> , 18mm ferrule length. Package of 100.	\$13
Dinrail Terminals & Connectors	V30AE000027	Z+F ferrule, 8 AWG (10mm <sup>2</sup> ), <b>ivory</b> , 12mm ferrule length. Package of 100.	\$13
Dinrail Terminals & Connectors	V30AE000028	Z+F ferrule, 8 AWG (10mm <sup>2</sup> ), <b>ivory</b> , 18mm ferrule length. Package of 100.	\$15
Dinrail Terminals & Connectors	V30AE000029	Z+F ferrule, 6 AWG (16mm <sup>2</sup> ), <b>green</b> , 12mm ferrule length. Package of 100.	\$15
Dinrail Terminals & Connectors	V30AE000030	Z+F ferrule, 6 AWG (16mm <sup>2</sup> ), <b>green</b> , 18mm ferrule length. Package of 100.	\$20
Dinrail Terminals & Connectors	V30AE000031	Z+F ferrule, 4 AWG (25mm <sup>2</sup> ), <b>brown</b> , 16mm ferrule length. Package of 50.	\$17
Dinrail Terminals & Connectors	V30AE000033	Z+F ferrule, 2 AWG (35mm <sup>2</sup> ), <b>beige</b> , 16mm ferrule length. Package of 50.	\$22
Dinrail Terminals & Connectors	V30AE000035	Z+F ferrule, 1 AWG (50mm <sup>2</sup> ), <b>olive</b> , 20mm ferrule length. Package of 50.	\$32
Dinrail Terminals & Connectors	V30AE000038	Z+F ferrule, 20 AWG (0.5mm <sup>2</sup> ), <b>white</b> , follows DIN standard, 8mm ferrule length. Package of 500.	\$20
Dinrail Terminals & Connectors	V30AE000041	Z+F ferrule, 18 AWG (0.75mm <sup>2</sup> ), <b>grey</b> , follows DIN standard, 8mm ferrule length. Package of 500.	\$20
Dinrail Terminals & Connectors	V30AE000045	Z+F ferrule, 18 AWG (1mm <sup>2</sup> ), <b>red</b> , follows DIN standard, 8mm ferrule length. Package of 500.	\$19



Dinrail Terminals & Connectors	V30AE000048	Z+F ferrule, 16 AWG (1.5mm <sup>2</sup> ), <b>black</b> , follows DIN standard, 8mm ferrule length. Package of 500.	\$19
Dinrail Terminals & Connectors	V30AE000049	Z+F ferrule, 16 AWG (1.5mm <sup>2</sup> ), <b>black</b> , follows DIN standard, 10mm ferrule length. Package of 500.	\$32
Dinrail Terminals & Connectors	V30AE000052	Z+F ferrule, 14 AWG (2.5mm <sup>2</sup> ), <b>blue</b> , follows DIN standard, 8mm ferrule length. Package of 500.	\$24
Dinrail Terminals & Connectors	V30AE000053	Z+F ferrule, 14 AWG (2.5mm <sup>2</sup> ), <b>blue</b> , follows DIN standard, 12mm ferrule length. Package of 500	\$35
Dinrail Terminals & Connectors	V30AE000055	Z+F ferrule, 12 AWG (4mm <sup>2</sup> ), <b>grey</b> , follows DIN standard, 10mm ferrule length. Package of 500.	\$34
Dinrail Terminals & Connectors	V30AE000056	Z+F ferrule, 12 AWG (4mm <sup>2</sup> ), <b>grey</b> , follows DIN standard, 12mm ferrule length. Package of 500.	\$42
Dinrail Terminals & Connectors	V30AE000058	Z+F ferrule, 10 AWG (6mm <sup>2</sup> ), <b>yellow</b> , follows DIN standard, 12mm ferrule length. Package of 100.	\$9
Dinrail Terminals & Connectors	V30AE000060	Z+F ferrule, 8 AWG (10mm <sup>2</sup> ), <b>red</b> , 12mm ferrule length. Package of 100	\$13
Dinrail Terminals & Connectors	V30AE000061	Z+F ferrule, 8 AWG (10mm <sup>2</sup> ), <b>red</b> , follows DIN standard, 18mm ferrule length. Package of 100.	\$15
Dinrail Terminals & Connectors	V30AE000062	Z+F ferrule, 6 AWG (16mm <sup>2</sup> ), <b>blue</b> , follows DIN standard, 12mm ferrule length. Package of 100.	\$15
Dinrail Terminals & Connectors	V30AE000063	Z+F ferrule, 6 AWG (16mm <sup>2</sup> ), <b>blue</b> , follows DIN standard, 18mm ferrule length. Package of 100.	\$20
Dinrail Terminals & Connectors	V30AE000064	Z+F ferrule, 4 AWG (25mm <sup>2</sup> ), <b>yellow</b> , follows DIN standard, 16mm ferrule length. Package of 50.	\$17
Dinrail Terminals & Connectors	V30AE000067	Z+F ferrule, 2 AWG (35mm <sup>2</sup> ), <b>red</b> , follows DIN standard, 16mm ferrule length. Package of 50.	\$22
Dinrail Terminals & Connectors	V30AE000070	Z+F ferrule, 1 AWG (50mm <sup>2</sup> ), <b>blue</b> , follows DIN standard, 20mm ferrule length. Package of 50.	\$32
Dinrail Terminals & Connectors	V30AE000606	Z+F ferrule, 2 x 18 AWG (2 x 0.75mm <sup>2</sup> ), <b>white</b> , 2-wire, 8mm ferrule length. Package of 500.	\$42
Dinrail Terminals & Connectors	V30AE000607	Z+F ferrule, 2 x 18 AWG (2 x 0.75mm <sup>2</sup> ), <b>grey</b> , 2-wire, follows DIN standard, 8mm ferrule length. Package of 500.	\$43
Dinrail Terminals & Connectors	V30AE000608	Z+F ferrule, 2 x 18 AWG (2 x 1mm <sup>2</sup> ), <b>yellow</b> , 2-wire, 8mm ferrule length. Package of 500.	\$42
Dinrail Terminals & Connectors	V30AE000609	Z+F ferrule, 2 x 18 AWG (2 x 1mm <sup>2</sup> ), <b>red</b> , 2-wire, follows DIN standard, 8mm ferrule length. Package of 500.	\$43
Dinrail Terminals & Connectors	V30AE000611	Z+F ferrule, 2 x 10 AWG (2 x 6mm <sup>2</sup> ), <b>blue</b> , 2-wire, follows DIN standard, 10mm ferrule length. Package of 500.	\$48
Dinrail Terminals & Connectors	V30AE000623	Z+F ferrule, 2 x 16 AWG (2 x 1.5mm <sup>2</sup> ), <b>red</b> , 2-wire, 8mm ferrule length. Package of 500	\$41
Dinrail Terminals & Connectors	V30AE000625	Z+F ferrule, 2 x 16 AWG (2 x 1.5mm <sup>2</sup> ), <b>black</b> , 2-wire, follows DIN standard, 8mm ferrule length. Package of 500.	\$43
Dinrail Terminals & Connectors	V30AE000733	Z+F ferrule, 2 x 18 AWG (2 x 0.75mm <sup>2</sup> ), <b>white</b> , 2-wire, 10mm ferrule length. Package of 500.	\$52
Dinrail Terminals & Connectors	V30AE000734	Z+F ferrule, 2 x 18 AWG (2 x 0.75mm <sup>2</sup> ), <b>grey</b> , 2-wire, follows DIN standard, 10mm ferrule length. Package of 500.	\$54
Dinrail Terminals & Connectors	V30AE000735	Z+F ferrule, 2 x 18 AWG (2 x 1mm <sup>2</sup> ), <b>yellow</b> , 2-wire, 12mm ferrule length. Package of 500.	\$52

Dinrail Terminals & Connectors	V30AE000736	Z+F ferrule, 2 x 18 AWG (2 x 1mm <sup>2</sup> ), <b>red</b> , 2-wire, follows DIN standard, 12mm ferrule length. Package of 500.	\$54
Dinrail Terminals & Connectors	V30AE000738	Z+F ferrule, 2 x 16 AWG (2 x 1.5mm <sup>2</sup> ), <b>black</b> , 2-wire, follows DIN standard, 12mm ferrule length. Package of 500.	\$54
Dinrail Terminals & Connectors	V30AE000748	Z+F ferrule, 2 x 14 AWG (2 x 2.5mm <sup>2</sup> ), <b>blue</b> , 2-wire, follows DIN standard, 12mm ferrule length. Package of 100	\$12
Dinrail Terminals & Connectors	V30AE001134	Z+F ferrule, 2 x 20 AWG (2 x 0.5mm <sup>2</sup> ), <b>orange</b> , 2-wire, 8mm ferrule length. Package of 500.	\$40
Dinrail Terminals & Connectors	V30AE001139	Z+F ferrule, 2 x 10 AWG (2 x 6mm <sup>2</sup> ), <b>black</b> , 2-wire, 12mm ferrule length. Package of 100.	\$30
Dinrail Terminals & Connectors	V30AE001141	Z+F ferrule, 2 x 8 AWG (2 x 10mm <sup>2</sup> ), <b>ivory</b> , 2-wire, 12mm ferrule length. Package of 100.	\$40
Dinrail Terminals & Connectors	V30AE001143	Z+F ferrule, 2 x 6 AWG (2 x 16mm <sup>2</sup> ), <b>green</b> , 2-wire, 16mm ferrule length. Package of 50.	\$24
Dinrail Terminals & Connectors	V30AE001145	Z+F ferrule, 2 x 20 AWG (2 x 0.5mm <sup>2</sup> ), <b>white</b> , 2-wire, follows DIN standard, 8mm ferrule length. Package of 500.	\$41
Dinrail Terminals & Connectors	V30AE001148	Z+F ferrule, 2 x 12 AWG (2 x 4mm <sup>2</sup> ), <b>grey</b> , 2-wire, follows DIN standard, 12mm ferrule length. Package of 100.	\$26
Dinrail Terminals & Connectors	V30AE001150	Z+F ferrule, 2 x 10 AWG (2 x 6mm <sup>2</sup> ), <b>yellow</b> , 2-wire, follows DIN standard, 12mm ferrule length. Package of 100.	\$28
Dinrail Terminals & Connectors	V30AE001152	Z+F ferrule, 2 x 8 AWG (2 x 10mm <sup>2</sup> ), <b>red</b> , 2-wire, follows DIN standard, 12mm ferrule length. Package of 100.	\$39
Dinrail Terminals & Connectors	V30AE001154	Z+F ferrule, 2 x 6 AWG (2 x 16mm <sup>2</sup> ), <b>blue</b> , 2-wire, follows DIN standard, 16mm ferrule length. Package of 50.	\$24
Dinrail Terminals & Connectors	V70GK004003	Z+F fork terminal, 20-18 AWG, <b>red</b> , PVC insulated, M4 stud size. Package of 100.	\$25
Dinrail Terminals & Connectors	V70GK004004	Z+F fork terminal, 20-18 AWG, <b>red</b> , PVC insulated, M5 stud size. Package of 100.	\$27
Dinrail Terminals & Connectors	V70GK004008	Z+F fork terminal, 16-14 AWG, <b>blue</b> , PVC insulated, M4 stud size. Package of 100.	\$25
Dinrail Terminals & Connectors	V70GK004009	Z+F fork terminal, 16-14 AWG, <b>blue</b> , PVC insulated, M5 stud size. Package of 100.	\$29
Dinrail Terminals & Connectors	V70GK004011	Z+F fork terminal, 12-10 AWG, <b>yellow</b> , PVC insulated, M4 stud size. Package of 100.	\$39
Dinrail Terminals & Connectors	V70GK004012	Z+F fork terminal, 12-10 AWG, <b>yellow</b> , PVC insulated, M5 stud size. Package of 100.	\$39
Dinrail Terminals & Connectors	V70RK004004	Z+F terminal, 20-18 AWG, <b>red</b> , PVC insulated, M4 stud size. Package of 100.	\$25
Dinrail Terminals & Connectors	V70RK004005	Z+F ring terminal, 20-18 AWG, <b>red</b> , PVC insulated, M5 stud size. Package of 100	\$25
Dinrail Terminals & Connectors	V70RK004011	Z+F ring terminal, 16-14 AWG, <b>blue</b> , PVC insulated, M4 stud size. Package of 100.	\$27
Dinrail Terminals & Connectors	V70RK004012	Z+F ring terminal, 16-14 AWG, <b>blue</b> , PVC insulated, M5 stud size. Package of 100.	\$28
Dinrail Terminals & Connectors	V70RK004017	Z+F ring terminal, 12-10 AWG, <b>yellow</b> , PVC insulated, M4 stud size. Package of 100.	\$41
Dinrail Terminals & Connectors	V70RK004018	Z+F ring terminal, 12-10 AWG, <b>yellow</b> , PVC insulated, M5 stud size. Package of 100.	\$41

<b>Dinrail Terminals &amp; Connectors</b>	V70SV004001	Z+F butt connector, 20-18 AWG, <b>red</b> , PVC insulated. Package of 100.	\$27
<b>Dinrail Terminals &amp; Connectors</b>	V70SV004002	Z+F butt connector, 16-14 AWG, <b>blue</b> , PVC insulated. Package of 100.	\$31
<b>Dinrail Terminals &amp; Connectors</b>	V70SV004003	Z+F butt connector, 12-10 AWG, <b>yellow</b> , PVC insulated. Package of 100.	\$42
<b>Proximity Switches</b>	VFK1-A0-1M	Proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 20-140 VAC/VDC, 2-wire, PNP, shielded, 5mm nominal sensing distance, normally open output, 25Hz (AC) / 400Hz (DC) switching frequency, 1/2 inch micro AC quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$164
<b>Proximity Switches</b>	VFK1-A0-2M	Proximity sensor, 18mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 20-140 VAC/VDC, 2-wire, PNP, unshielded, 12mm nominal sensing distance, normally open output, 25Hz (AC) / 300Hz (DC) switching frequency, 1/2 inch micro AC quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$178
<b>Proximity Switches</b>	VFT1-A0-1M	Proximity sensor, 30mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 20-140 VAC/VDC, 2-wire, PNP, shielded, 14mm nominal sensing distance, normally open output, 25Hz (AC) / 100Hz (DC) switching frequency, 1/2 inch micro AC quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$175
<b>Proximity Switches</b>	VFT1-A0-2M	Proximity sensor, 30mm diameter, IP69K for harsh duty / food and beverage applications, 316L stainless steel housing, FDA certified PEEK sensing face, 20-140 VAC/VDC, 2-wire, PNP, unshielded, 22mm nominal sensing distance, normally open output, 25Hz (AC) / 100Hz (DC) switching frequency, 1/2 inch micro AC quick-disconnect. Mounting hex nuts included. Purchase cable separately.	\$175
<b>Proximity Switches</b>	VK1-A0-1B	Proximity sensor, 18 mm diameter, 20-253 VAC, shielded, 5 mm nominal sensing distance, normally open output, 25Hz switching frequency, 2 meter cable exit	\$94
<b>Proximity Switches</b>	VK1-A0-2B	Proximity sensor, 18 mm diameter, 20-253 VAC, unshielded, 8 mm nominal sensing distance, normally open output, 25Hz switching frequency, 2 meter cable exit	\$94
<b>Proximity Switches</b>	VM1-A0-1B	Proximity sensor, 12 mm diameter, 20-253 VAC, shielded, 2 mm nominal sensing distance, normally open output, 25Hz switching frequency, 2 meter cable exit	\$107
<b>Proximity Switches</b>	VM1-A0-1H	Proximity sensor, 12 mm diameter, 20-253 VAC, shielded, 2 mm nominal sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
<b>Proximity Switches</b>	VM1-A0-2B	Proximity sensor, 12 mm diameter, 20-253 VAC, unshielded, 4 mm nominal sensing distance, normally open output, 25Hz switching frequency, 2 meter cable exit	\$107
<b>Proximity Switches</b>	VM1-A0-2H	Proximity sensor, 12 mm diameter, 20-253 VAC, unshielded, 4 mm nominal sensing distance, normally open output, 25Hz switching frequency, M12 quick-disconnect (purchase cable separately)	\$107
<b>WEG Switchgear</b>	VRB D73	Surge Suppressor Block 415 VAC	\$12
<b>WEG Switchgear</b>	VRB E49	Surge Suppressor Block - 24 VAC	\$12
<b>WEG Switchgear</b>	VRB E50	Surge Suppressor Block 240 VAC	\$12
<b>WEG Switchgear</b>	VRC0-1 E49	Surge suppressor, varistor circuit, 12-48 VAC 50-60 Hz, 12-60 VDC. Use with any CWC07 through CWC025 series miniature contactor.	\$9
<b>WEG Switchgear</b>	VRC0-2 E34	Surge suppressor, varistor circuit, 50-127 VAC 50-60 Hz, 60-180 VDC. Use with any CWC07 through CWC025 series miniature contactor.	\$9

<b>WEG Switchgear</b>	VRC0-3 E50	Surge suppressor, varistor circuit, 130-275 VAC 50-60 Hz, 180-300 VDC. Use with any CWC07 through CWC025 series miniature contactor.	\$9
<b>Process Controls &amp; Sensors</b>	VRM10AA01086	Vibrating Fork Level Switch, 126.5 mm Length Material S316, Relay Output, G1 Thread 20-60Vdc & 20-250Vac 50-60Hz ( <b>Requires 5 core cable purchased separately e.g. 7000-12241-2150300</b> )	\$489
<b>Process Controls &amp; Sensors</b>	VRT11AA02006	Vibrating Fork Level Switch, 200mm Length Material S316, Relay Output, G1 1/2 Thread 20-60Vdc & 20-250Vac 50-60Hz (mounting plate available separately)	\$739
<b>Process Controls &amp; Sensors</b>	VRT11AA04006	Vibrating Fork Level Switch, 400 mm Length Material S316, Relay Output, G1 Thread 20-60Vdc & 20-250Vac 50-60Hz	\$781
<b>Process Controls &amp; Sensors</b>	VRT11AA08006	Vibrating Fork Level Switch, 800 mm Length Material S316, Relay Output, G1 Thread 20-60Vdc & 20-250Vac 50-60Hz	\$894
<b>Proximity Switches</b>	VT1-A0-1B	Proximity sensor, 30 mm diameter, 20-253 VAC, shielded, 10 mm nominal sensing distance, normally open output, 25Hz switching frequency, 2 meter cable exit	\$112
<b>Proximity Switches</b>	VT1-A0-2B	Proximity sensor, 30 mm diameter, 20-253 VAC, unshielded, 15 mm nominal sensing distance, normally open output, 25Hz switching frequency, 2 meter cable exit	\$112
<b>Fuji Switchgear</b>	WA21FUFA	Operator adapter plate for use with Fuji Electric series BW9F series flex handle mechanisms	\$316
<b>Process Controls &amp; Sensors</b>	WEBCAL	Configuration software CD for Flowline EchoPod and EchoSonic II ultrasonic level sensors (available as a free download from the AutomationDirect Web site). Requires an LI99-1001 Fob USB adapter (purchased separately).	\$22
<b>Safety Products</b>	WPC-112017	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$261
<b>Safety Products</b>	WPC-112018	Safety switch, non-contact coded magnetic actuation, plastic housing, IP67, 24VDC, LED indication, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a coded switch unit and coded-magnet actuator.	\$286
<b>Safety Products</b>	WPR-112005	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 2-meter (6.5 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$368
<b>Safety Products</b>	WPR-112006	Safety switch, non-contact magnetic actuation, plastic housing, IP69K, 2 N.C. safety contacts and 1 N.O. monitoring contact, 5-meter (16.48 ft.) cable exit. Set includes a reed switch unit and magnet actuator.	\$389
<b>Process Controls &amp; Sensors</b>	XTH-02000F-K	ProSense temperature transmitter, isolated, Type K thermocouple input, 0 to 2000 deg F fixed, 4-20 mA output, 8 to 35 VDC operating voltage, DIN Form B connection head mount, screw terminals.	\$171
<b>Process Controls &amp; Sensors</b>	XTH-0300F-K	ProSense temperature transmitter, Type K thermocouple input with internal cold junction compensation, linear 2-wire 4-20 mA analog output, 0 to 300 deg. F (-17.8 to 148.9 deg. C) pre-calibrated fixed temperature range, 2kV isolation, 8 to 35 VDC loop powered, DIN Form B sensor connection head mount (hockey puck style), mounting screws included, UL recognized, CE marked	\$171
<b>Process Controls &amp; Sensors</b>	XTH-0300F-PT1	ProSense temperature transmitter, 3-wire Pt100 RTD input, linear 2-wire 4-20 mA analog output, 0 to 300 deg. F (-17.8 to 148.9 deg. C) pre-calibrated fixed temperature range, 2kV isolation, 8 to 35 VDC loop powered, DIN Form B sensor connection head mount (hockey puck style), mounting screws included, UL listed, CE marked	\$171

<b>Process Controls &amp; Sensors</b>	XTH-0-UNV	ProSense universal programmable temperature transmitter, input accepts RTD (2, 3, 4-wire, Pt50, Pt100, Pt500, Pt1000, Ni100, Ni500, Ni1000, Cu50, Cu100), thermocouple with internal or external cold junction compensation (Type J, K, T, E, R, S, B, N, C, D, L, U), -10 to 100mV, or 10 to 2000 ohm potentiometer, linear 2-wire 4-20 mA or 20-4 mA analog output, programmable temperature range in deg. F or deg. C, 2kV isolation, 8 to 35 VDC loop powered, DIN Form B sensor connection head mount (hockey puck style), mounting screws included, UL listed, CE marked. An XT-USB programming cable (purchased separately) and XT-SOFT software (free download from the AutomationDirect Web site) are required for transmitter configuration.	\$219
<b>Process Controls &amp; Sensors</b>	XTH-N40140F-PT1	ProSense temperature transmitter, 3-wire Pt100 RTD input, linear 2-wire 4-20 mA analog output, -40 to 140 deg. F (-40 to 60 deg. C) pre-calibrated fixed temperature range, 2kV isolation, 8 to 35 VDC loop powered, DIN Form B sensor connection head mount (hockey puck style), mounting screws included, UL listed, CE marked	\$171
<b>Process Controls &amp; Sensors</b>	XT-SOFT	Configuration software CD for ProSense temperature transmitter models XTH-0-UNV and XTD-0-UNV (available as a free download from our web site). Requires an XT-USB configuration cable (purchased separately).	\$22
<b>Process Controls &amp; Sensors</b>	XT-USB	Configuration cable for use with ProSense temperature transmitter models XTH-0-UNV and XTD-0-UNV, USB connector to keyed 4-pin male connector, 7.9-foot (2.4m) overall cable length. Use with XT-SOFT configuration software, available as a free download from the our Web site	\$219
<b>Pneumatic Cylinders</b>	XYC-03R	Reed switch for MAC Cylinder	\$22
<b>Pneumatic Cylinders</b>	Y-100	Rod Mount Double Clevis suit LSF Cyld ISO15552:2016	\$48
<b>Pneumatic Cylinders</b>	Y-16	Rod Mount Double Clevis 16mm cyl (same as 12mm cyl)	\$9
<b>Pneumatic Cylinders</b>	Y-20	Rod Mount Double Clevis 20mm cyl	\$9
<b>Pneumatic Cylinders</b>	Y-25	Rod Mount Double Clevis 25mm cyl (same as 32mm cyl) with pins	\$13
<b>Pneumatic Cylinders</b>	Y-32	Rod Mount Double Clevis 32mm cyl (same as 25mm )	\$13
<b>Pneumatic Cylinders</b>	Y-40	Rod Mount Double Clevis 40mm cyl w pins	\$20
<b>Pneumatic Cylinders</b>	Y-50	Rod Mount Double Clevis suit LSF Cyld ISO15552:2013	\$26
<b>Pneumatic Cylinders</b>	Y-63	Rod Mount Double Clevis suit LSF Cyld ISO15552:2014	\$32
<b>Pneumatic Cylinders</b>	Y-80	Rod Mount Double Clevis suit LSF Cyld ISO15552:2015	\$43
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL15	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 18-point and 36-point BRX PLCs.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL15-1	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 18-point and 36-point BRX PLCs.	\$50
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL15-1P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 3.2ft/1m cable length. For use with 18-point and 36-point BRX PLCs.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL15-2	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 18-point and 36-point BRX PLCs.	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL15-2P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 6.5ft/2m cable length. For use with 18-point and 36-point BRX PLCs.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL20	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 10-point BRX PLCs.	\$42

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL20-1	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 10-point BRX PLCs.	\$50
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL20-1P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 3.2ft/1m cable length. For use with 10-point BRX PLCs.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL20-2	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 10-point BRX PLCs.	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL20-2P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 6.5ft/2m cable length. For use with 10-point BRX PLCs.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BX-CBL40-1S	ZIPLink PLC I/O cable, 40-pin connector to 40-pin connector, shielded, 3.2ft/1m cable length. For use with BRX series high-speed modules.	\$72
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL10	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 8-point BRX expansion modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL10-1	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 8-point BRX expansion modules.	\$50
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL10-1P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 3.2ft/1m cable length. For use with 8-point BRX expansion modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL10-2	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 8-point BRX expansion modules.	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL10-2P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 6.5ft/2m cable length. For use with 8-point BRX expansion modules.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL15	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 5-point and 12-point BRX expansion modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL15-1	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 5-point and 12-point BRX expansion modules.	\$50
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL15-1P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 3.2ft/1m cable length. For use with 5-point and 12-point BRX expansion modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL15-2	ZIPLink PLC I/O cable, 15-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 5-point and 12-point BRX expansion modules.	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL15-2P	ZIPLink PLC I/O cable, 15-position terminal block to pigtail, 6.5ft/2m cable length. For use with 5-point and 12-point BRX expansion modules.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL20	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 1.6ft/0.5m cable length. For use with 16-point BRX expansion modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL20-1	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 3.2ft/1m cable length. For use with 16-point BRX expansion modules.	\$50
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL20-1P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 3.2ft/1m cable length. For use with 16-point BRX expansion modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL20-2	ZIPLink PLC I/O cable, 20-position terminal block to 24-pin connector, 6.5ft/2m cable length. For use with 16-point BRX expansion modules.	\$69
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-BXEM-CBL20-2P	ZIPLink PLC I/O cable, 20-position terminal block to pigtail, 6.5ft/2m cable length. For use with 16-point BRX expansion modules.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL11	ZIPLink cable used to connect CLICK PLC I/O modules with 11 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$35
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL11-1	ZIPLink cable used to connect CLICK PLC I/O modules with 11 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$39

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL11-1P	ZIPLink PLC cable, allows Click PLC I/O modules with 11 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$35
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL11-2	ZIPLink cable used to connect CLICK PLC I/O modules with 11 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 2.0 meters (6.6 ft.) length	\$46
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL11-2P	ZIPLink PLC cable, allows Click PLC I/O modules with 11 terminals to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL20	ZIPLink cable used to connect CLICK PLC I/O modules with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL20-1	ZIPLink cable used to connect CLICK PLC I/O modules with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$43
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL20-1P	ZIPLink PLC cable, allows Click PLC I/O modules with 20 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL20-2	ZIPLink cable used to connect CLICK PLC I/O modules with 20 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 2.0 meters (6.6 ft.) length	\$52
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-C0-CBL20-2P	ZIPLink PLC cable, allows Click PLC I/O modules with 20 terminals to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$48
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL24-1P	ZIPLink cable that allows any ZIPLink module with a 20-pin connector ready to custom wire to third party devices, 24 AWG, 1.0 meter (3.3 ft.) length	\$29
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL24-2P	ZIPLink cable that allows any ZIPLink module with a 20-pin connector ready to custom wire to third party devices, 24 AWG, 2.0 meter (6.6 ft.) length	\$37
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40	ZIPLink cable used to connect Productivity 3000 PAC I/O modules with 32 or 64-position terminal blocks to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with a 40-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-1	ZIPLink cable used to connect Productivity 3000 PAC I/O modules with 32 or 64-position terminal blocks to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with a 40-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$47
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-1P	ZIPLink cable, allows ZL-RTB40, ZL-RFU40 or ZL-LTB32-24 connector modules to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$46
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-1S	Shielded ZIPLink PLC cable, connects Productivity3000 PAC High Speed I/O modules to the ZL-RTB40 (ZIPLink module with a 40-pin connector) 24 AWG, 1.0 meter (3.3 ft.) length.	\$57
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-2	ZIPLink cable used to connect Productivity 3000 PAC I/O modules with 32 or 64-position terminal blocks to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-2P	ZIPLink cable, allows ZL-RTB40, ZL-RFU40 or ZL-LTB32-24 connector modules to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-2S	Shielded ZIPLink PLC cable, connects Productivity3000 PAC High Speed I/O modules to the ZL-RTB40 (ZIPLink module with a 40-pin connector) 24 AWG, 2.0 meter (6.6 ft.) length.	\$77
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL40-S	Shielded ZIPLink PLC cable, connects Productivity3000 PAC High Speed I/O modules to the ZL-RTB40 (ZIPLink module with a 40-pin connector) 24 AWG, 0.5 meter (1.6 ft.) length.	\$46
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL50-1P	ZIPLink SureServo cable, allows SureServo amplifiers to custom wire to 3rd party devices, 28AWG, 1.0 meter (3.3 ft.) length	\$83
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CBL50-2P	ZIPLink SureServo cable, allows SureServo amplifiers to custom wire to 3rd party devices, 28AWG, 2.0 meter (6.6 ft.) length	\$90
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-CDM-RJ12X10	ZIPLink 10-port communication distribution module, 4 RJ12 ports, and 1 screw terminal port; mounts on 35 mm DIN rail part # DN-R35S1.	\$45

Ziplink Cables, Comms & Terminal Modules	ZL-CDM-RJ12X4	ZIPLink 4-port communication distribution module, 4 RJ12 ports, and 1 screw terminal port; mounts on 35 mm DIN rail part # DN-R35S1	\$36
Ziplink Cables, Comms & Terminal Modules	ZL-CMA15	ZIPLink communications adapter for use with all 15-pin high-density communication ports on all DirectLOGIC PLCs. No signal indication and no surge protection.	\$22
Ziplink Cables, Comms & Terminal Modules	ZL-CMA15L	ZIPLink communications adapter for use with all 15-pin high-density communication ports on all DirectLOGIC PLCs. Signal indication and surge protection included.	\$68
Ziplink Cables, Comms & Terminal Modules	ZL-D05-CBL18	ZIPLink PLC cable, allows DirectLOGIC 05 PLC fixed I/O with 18 terminals to connect to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input or output side terminal block of a DL05, 24AWG, 0.5 meter (1.6 ft.) length	\$54
Ziplink Cables, Comms & Terminal Modules	ZL-D05-CBL18-2	ZIPLink PLC cable, allows DirectLOGIC 05 PLC fixed I/O with 18 terminals to connect to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input or output side terminal block of a DL05, 24AWG, 2.0 meter (6.6 ft.) length	\$65
Ziplink Cables, Comms & Terminal Modules	ZL-D05-CBL22-1P	ZIPLink PLC cable, allows DirectLOGIC 05 PLC fixed I/O with 20 terminals to custom wire to 3rd party devices, can be used on the input or output side terminal block of a DL05, 24AWG, 1.0 meter (3.3 ft.) length	\$52
Ziplink Cables, Comms & Terminal Modules	ZL-D05-CBL22-2P	ZIPLink PLC cable, allows DirectLOGIC 05 PLC fixed I/O with 20 terminals to custom wire to 3rd party devices, can be used on the input or output side terminal block of a DL05, 24AWG, 2.0 meter (6.6 ft.) length	\$64
Ziplink Cables, Comms & Terminal Modules	ZL-D06-CBL24-1P	ZIPLink PLC cable, allows DirectLOGIC 06 PLC fixed I/O with 24 terminals to custom wire to 3rd party devices, can be used on the input or output side terminal block of a DL06, 24AWG, 1.0 meter (3.3 ft.) length	\$58
Ziplink Cables, Comms & Terminal Modules	ZL-D06-CBL24-2P	ZIPLink PLC cable, allows DirectLOGIC 06 PLC fixed I/O with 24 terminals to custom wire to 3rd party devices, can be used on the input or output side terminal block of a DL06, 24AWG, 2.0 meter (6.6 ft.) length	\$70
Ziplink Cables, Comms & Terminal Modules	ZL-D06X-CBL20	ZIPLink PLC cable, connects DirectLOGIC 06 PLC fixed inputs with 20 terminals to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block only, 24AWG, 0.5 meter (1.6 ft.) length	\$66
Ziplink Cables, Comms & Terminal Modules	ZL-D06X-CBL20-1	ZIPLink PLC cable, connects DirectLOGIC 06 PLC fixed inputs with 20 terminals to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block only, 24AWG, 1.0 meter (3.3 ft.) length	\$64
Ziplink Cables, Comms & Terminal Modules	ZL-D06X-CBL20-2	ZIPLink PLC cable, connects DirectLOGIC 06 PLC fixed inputs with 20 terminals to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the input side terminal block only, 24AWG, 2.0 meter (6.6 ft.) length	\$73
Ziplink Cables, Comms & Terminal Modules	ZL-D06Y-CBL20	ZIPLink PLC cable, connects DirectLOGIC 06 PLC fixed outputs with 20 terminals to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the output side terminal block only, 24AWG, 0.5 meter (1.6 ft.) length	\$59
Ziplink Cables, Comms & Terminal Modules	ZL-D06Y-CBL20-1	ZIPLink PLC cable, connects DirectLOGIC 06 PLC fixed outputs with 20 terminals to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the output side terminal block only, 24AWG, 1.0 meter (3.3 ft.) length	\$64
Ziplink Cables, Comms & Terminal Modules	ZL-D06Y-CBL20-2	ZIPLink PLC cable, connects DirectLOGIC 06 PLC fixed outputs with 20 terminals to ZL-RTB20 ZIPLink module with a 24-pin connector, can be used on the output side terminal block only, 24AWG, 2.0 meter (6.6 ft.) length	\$73
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL10	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 10 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$30
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL10-1P	ZIPLink PLC cable, allows DirectLOGIC 05/06 PLC I/O modules with 10 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$31
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL10-2	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 10 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$43



Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL10-2P	ZIPLink PLC cable, allows DirectLOGIC 05/06 PLC I/O modules with 10 terminals to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$38
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL13	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 13 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$32
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL13-1	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 13 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$36
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL13-1P	ZIPLink PLC cable, allows DirectLOGIC 05/06 PLC I/O modules with 13 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$31
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL13-2	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 13 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$44
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL13-2P	ZIPLink PLC cable, allows DirectLOGIC 05/06 PLC I/O modules with 13 terminals to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$40
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24	ZIPLink cable used to connect DirectLOGIC 05/06 PLC output modules with a 24-pin connector to a ZL-RTB20, ZL-RFU20, or ZL-RRL16-24 module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$36
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-1	ZIPLink cable used to connect DirectLOGIC 05/06 PLC output modules with a 24-pin connector to a ZL-RTB20, ZL-RFU20, or ZL-RRL16-24 module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$39
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-1L	ZIPLink cable used to connect DirectLOGIC 05/06 PLC input modules with a 24-pin connector to a ZL-RTB20 or a ZL-LTB16-24 ZIPLink module, 24 AWG, 1.0 meter (3.3 ft.) length	\$39
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-1P	ZIPLink cable that allows DirectLOGIC 05/06 PLC I/O modules with a 24-pin connector to custom wire to third party devices, 24 AWG, 1.0 meter (3.3 ft.) length	\$30
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-2	ZIPLink cable used to connect DirectLOGIC 05/06 PLC output modules with a 24-pin connector to a ZL-RTB20, ZL-RFU20, or ZL-RRL16-24 module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$49
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-2L	ZIPLink cable used to connect DirectLOGIC 05/06 PLC input modules with a 24-pin connector to a ZL-RTB20 or a ZL-LTB16-24 ZIPLink module, 24 AWG, 2.0 meter (6.6 ft.) length	\$49
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-2P	ZIPLink cable that allows DirectLOGIC 05/06 PLC I/O modules with a 24-pin connector to custom wire to third party devices, 24 AWG, 2.0 meter (6.6 ft.) length	\$37
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL24-L	ZIPLink cable used to connect DirectLOGIC 05/06 PLC input modules with a 24-pin connector to a ZL-RTB20 or a ZL-LTB16-24 ZIPLink module, 24 AWG, 0.5 meter (1.6 ft.) length	\$36
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL8	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 8 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$29
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL8-1	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 8 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$33
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL8-1P	ZIPLink PLC cable, allows DirectLOGIC 05/06 PLC I/O modules with 8 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$30
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL8-2	ZIPLink cable used to connect DirectLOGIC 05/06 I/O modules with 8 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$41
Ziplink Cables, Comms & Terminal Modules	ZL-D0-CBL8-2P	ZIPLink PLC cable, allows DirectLOGIC 05/06 PLC I/O modules with 8 terminals to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$37
Ziplink Cables, Comms & Terminal Modules	ZL-D24-CBL40	ZIPLink cable used to connect any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with 40-pin connectors, 24 AWG, 180-degree cable exit on PLC connector, 0.5 meter (1.6 ft.) length	\$49

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-1	ZIPLink cable used to connect any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with 40-pin connectors, 24 AWG, 180-degree cable exit on PLC connector, 1.0 meter (3.3 ft.) length	\$58
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-1P	ZIPLink cable that allows any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to custom wire to third party devices, 24 AWG, 180-degree cable exit on PLC connector, 1.0 meter (3.3 ft.) length	\$54
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-1X	ZIPLink cable used to connect any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with 40-pin connectors, 24 AWG, 45-degree cable exit on PLC connector, 1.0 meter (3.3 ft.) length	\$87
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-1XP	ZIPLink cable that allows any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to custom wire to third party devices, 24 AWG, 45-degree cable exit on PLC connector, 1.0 meter (3.3 ft.) length	\$79
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-2	ZIPLink cable used to connect any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with 40-pin connectors, 24 AWG, 180-degree cable exit on PLC connector, 2.0 meter (6.6 ft.) length	\$76
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-2P	ZIPLink cable that allows any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to custom wire to third party devices, 24 AWG, 180-degree cable exit on PLC connector, 2.0 meter (6.6 ft.) length	\$73
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-2X	ZIPLink cable used to connect any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with 40-pin connectors, 24 AWG, 45-degree cable exit on PLC connector, 2.0 meter (6.6 ft.) length	\$107
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-2XP	ZIPLink cable that allows any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to custom wire to third party devices, 24 AWG, 45-degree cable exit on PLC connector, 2.0 meter (6.6 ft.) length	\$97
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CBL40-X	ZIPLink cable used to connect any DirectLOGIC 205 PLC I/O modules or DirectLOGIC 405 PLC I/O modules with 40-pin connectors to a ZL-RTB40, ZL-RFU40, or ZL-LTB32-24 module with 40-pin connectors, 24 AWG, 45-degree cable exit on PLC connector, 0.5 meter (1.6 ft.) length	\$76
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CON	ZIPLink connector used with any DirectLOGIC 205 and DirectLOGIC 405 PLC I/O modules with 32 or 64 points for making custom cables. Solder type connector, 180-degree exit, package of 2.	\$58
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D24-CON-X	ZIPLink connector used with any DirectLOGIC 205 and DirectLOGIC 405 PLC I/O modules with 32 or 64 points for making custom cables. Solder type connector, 45-degree exit, package of 2.	\$110
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D2-CBL10	ZIPLink cable used to connect DirectLOGIC 205 PLC I/O modules with 10 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$39
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D2-CBL10-1	ZIPLink cable used to connect DirectLOGIC 205 PLC I/O modules with 10 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D2-CBL10-1P	ZIPLink PLC cable, allows DirectLOGIC 205 PLC I/O modules with 10 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$41
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D2-CBL10-2	ZIPLink cable used to connect DirectLOGIC 205 PLC I/O modules with 10 terminals to the ZL-RTB20 ZIPLink module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$52
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-D2-CBL10-2P	ZIPLink PLC cable, allows DirectLOGIC 205 PLC I/O modules with 10 terminals to custom wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$48

Ziplink Cables, Comms & Terminal Modules	ZL-D2-CBL19	ZIPLink cable used to connect DirectLOGIC 205 PLC I/O modules with 19 terminals to a ZL-RTB20, ZL-RFU20, ZL-RRL16-24, or ZL-LTB16-24 module with a 24-pin connector, 24 AWG, 24 AWG, 0.5 meter (1.6 ft.) length	\$68
Ziplink Cables, Comms & Terminal Modules	ZL-D2-CBL19-1	ZIPLink cable used to connect DirectLOGIC 205 PLC I/O modules with 19 terminals to a ZL-RTB20, ZL-RFU20, ZL-RRL16-24, or ZL-LTB16-24 module with a 24-pin connector, 24 AWG, 24 AWG, 1.0 meter (3.3 ft.) length	\$73
Ziplink Cables, Comms & Terminal Modules	ZL-D2-CBL19-1P	ZIPLink cable that allows DirectLOGIC 205 PLC I/O modules with 19 terminals to custom wire to third party devices, 24 AWG, 1.0 meter (3.3 ft.) length	\$62
Ziplink Cables, Comms & Terminal Modules	ZL-D2-CBL19-2	ZIPLink cable used to connect DirectLOGIC 205 PLC I/O modules with 19 terminals to a ZL-RTB20, ZL-RFU20, ZL-RRL16-24, or ZL-LTB16-24 module with a 24-pin connector, 24 AWG, 24 AWG, 2.0 meter (6.6 ft.) length	\$79
Ziplink Cables, Comms & Terminal Modules	ZL-D2-CBL19-2P	ZIPLink cable that allows DirectLOGIC 205 PLC I/O modules with 19 terminals to custom wire to third party devices, 24 AWG, 2.0 meter (6.6 ft.) length	\$72
Ziplink Cables, Comms & Terminal Modules	ZL-D4-CBL20	ZIPLink cable used to connect DirectLOGIC 405 PLC I/O modules with 20 terminals to a ZL-RTB20, ZL-RFU20, or ZL-LTB16-24 module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$59
Ziplink Cables, Comms & Terminal Modules	ZL-D4-CBL20-1P	ZIPLink PLC cable, allows DirectLOGIC 405 PLC I/O modules with 20 terminals to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$57
Ziplink Cables, Comms & Terminal Modules	ZL-DB15-CBL-2	ZIPLink shielded cable with 15-pin D-sub male to female connectors, 28 AWG, 2.0 meter (6.6 ft.) length	\$17
Ziplink Cables, Comms & Terminal Modules	ZL-DB25-CBL-2	ZIPLink shielded cable with 25-pin D-sub male to female connectors, 28 AWG, 2.0 meter (6.6 ft.) length	\$20
Ziplink Cables, Comms & Terminal Modules	ZL-DB9-CBL-2	ZIPLink shielded cable with 9-pin D-sub male to female connectors, 28 AWG, 1.0 meter (3.3 ft.) length	\$13
Ziplink Cables, Comms & Terminal Modules	ZL-DB9F-CBL-2P	ZIPLink pigtail cable with 9-pin D-sub female connector, 28AWG, 2 meter (6.6 ft.) length	\$15
Ziplink Cables, Comms & Terminal Modules	ZL-FUSE-16	ZIPLink reduced-width stand-alone fuse module, 16-point, 5mm x 20mm fuses, 250 VAC/VDC, 8A / circuit, 35mm DIN rail mount. Fuses sold separately.	\$225
Ziplink Cables, Comms & Terminal Modules	ZL-FUSE-H3	ZIPLink fuse, replacement, 3A. Package of 4. For use with ZL-RRL16HDF-24-1 or ZL-RRL16HDF-24-2 fused relay modules.	\$12
Ziplink Cables, Comms & Terminal Modules	ZL-FUSE-H4	ZIPLink fuse, replacement, 4A. Package of 4. For use with ZL-RRL16HDF-24-1 or ZL-RRL16HDF-24-2 fused relay modules.	\$12
Ziplink Cables, Comms & Terminal Modules	ZL-FUSE-H5	ZIPLink fuse, replacement, 5A. Package of 4. For use with ZL-RRL16HDF-24-1 or ZL-RRL16HDF-24-2 fused relay modules.	\$12
Ziplink Cables, Comms & Terminal Modules	ZL-FUSE-H63	ZIPLink fuse, replacement, 6.3A. Package of 4. For use with ZL-RRL16HDF-24-1 or ZL-RRL16HDF-24-2 fused relay modules.	\$12
Ziplink Cables, Comms & Terminal Modules	ZL-LTB16-24-1	ZIPLink sensor input module, 16-point, LED indication, 24 VDC, 35mm DIN rail mount.	\$131
Ziplink Cables, Comms & Terminal Modules	ZL-LTB32-24-1	ZIPLink sensor input module, 32-point, LED indication, 24 VDC, 35mm DIN rail mount.	\$212
Ziplink Cables, Comms & Terminal Modules	ZL-P1-CBL10	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 90-degree connector angle, 1.6ft/0.5m cable length. For use with Productivity1000 I/O modules.	\$35
Ziplink Cables, Comms & Terminal Modules	ZL-P1-CBL10-1	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$42
Ziplink Cables, Comms & Terminal Modules	ZL-P1-CBL10-1P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$27

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL10-2	ZIPLink PLC I/O cable, 10-position terminal block to 24-pin connector, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$40
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL10-2P	ZIPLink PLC I/O cable, 10-position terminal block to pigtail, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL18	ZIPLink PLC I/O cable, 18-position terminal block to 24-pin connector, 90-degree connector angle, 1.6ft/0.5m cable length. For use with Productivity1000 I/O modules.	\$50
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL18-1	ZIPLink PLC I/O cable, 18-position terminal block to 24-pin connector, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$45
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL18-1P	ZIPLink PLC I/O cable, 18-position terminal block to pigtail, 90-degree connector angle, 3.2ft/1m cable length. For use with Productivity1000 I/O modules.	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL18-2	ZIPLink PLC I/O cable, 18-position terminal block to 24-pin connector, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$42
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P1-CBL18-2P	ZIPLink PLC I/O cable, 18-position terminal block to pigtail, 90-degree connector angle, 6.5ft/2m cable length. For use with Productivity1000 I/O modules.	\$31
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL18	ZIPLink PLC I/O cable, for Productivity2000 modules, 18-position terminal block to 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$47
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL18-1	ZIPLink PLC I/O cable, for Productivity2000 modules, 18-position terminal block to 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$60
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL18-1P	ZIPLink PLC I/O cable, for Productivity2000 modules, 18-position terminal block to pigtail, 24 AWG, 1.0 meter (3.3 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$48
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL18-2	ZIPLink PLC I/O cable, for Productivity2000 modules, 18-position terminal block to 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$75
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL18-2P	ZIPLink PLC I/O cable, for Productivity2000 modules, 18-position terminal block to pigtail, 24 AWG, 2.0 meter (6.6 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL24	ZIPLink PLC I/O cable, for Productivity2000 modules, 24-pin connector to 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$59
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL24-1	ZIPLink PLC I/O cable, for Productivity2000 modules, 24-pin connector to 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL24-1P	ZIPLink PLC I/O cable, for Productivity2000 modules, 24-pin connector to pigtail, 24 AWG, 1.0 meter (3.3 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$59
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL24-2	ZIPLink PLC I/O cable, for Productivity2000 modules, 24-pin connector to 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$59
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P2-CBL24-2P	ZIPLink PLC I/O cable, for Productivity2000 modules, 24-pin connector to pigtail, 24 AWG, 2.0 meter (6.6 ft.) length. See the ZIPLink selection guide for detailed usage and compatibility.	\$62
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20	ZIPLink cable used to connect Productivity 3000 PAC I/O modules (P3-08NAS, P3-08ND3S, P3-08TAS, P3-08TRS, P3-16TA, P3-16TD1, P3-TD1F, P3-16TD2, P3-16TD2F, P3-16TR, P3-08TRS-1) with 20-position terminal blocks to a ZL-RTB20, ZL-RFU20, or ZL-RRL16-24 module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$56

<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-1	ZIPLink cable used to connect Productivity 3000 PAC I/O modules (P3-08NAS, P3-08ND3S, P3-08TAS, P3-08TRS, P3-16TA, P3-16TD1, P3-TD1F, P3-16TD2, P3-16TD2F, P3-16TR, P3-08TRS-1) with 20-position terminal blocks to a ZL-RTB20, ZL-RFU20, or ZL-RRL16-24 module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-1L	ZIPLink cable used to connect Productivity 3000 PAC I/O modules (P3-08TD1S, P3-08TD2S, P3-16NA, P3-16ND3, P3-04ADS, P3-08AD, P3-16AD-1, P3-16AD-2, P3-04DA, P3-08DA-1, P3-08DA-2, P3-06DAS-1, P3-06DAS-2, P3-16DA-1, P3-16DA-2, P3-8AD4DA-1, or P3-8AD4DA-2) with 20-position terminal blocks to a ZL-RTB20 feedthrough module with a 24-pin connector, 24 AWG, 1.0 meter (3.3 ft.) length	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-1P	ZIPLink cable that allows Productivity 3000 PAC I/O modules with 20-position terminal blocks to custom wire to 3rd party devices, 24 AWG, 1.0 meter (3.3 ft.) length	\$54
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-2	ZIPLink cable used to connect Productivity 3000 PAC I/O modules (P3-08NAS, P3-08ND3S, P3-08TAS, P3-08TRS, P3-16TA, P3-16TD1, P3-TD1F, P3-16TD2, P3-16TD2F, P3-16TR, P3-08TRS-1) with 20-position terminal blocks to a ZL-RTB20, ZL-RFU20, or ZL-RRL16-24 module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$75
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-2L	ZIPLink cable used to connect Productivity 3000 PAC I/O modules (P3-08TD1S, P3-08TD2S, P3-16NA, P3-16ND3, P3-04ADS, P3-08AD, P3-16AD-1, P3-16AD-2, P3-04DA, P3-08DA-1, P3-08DA-2, P3-06DAS-1, P3-06DAS-2, P3-16DA-1, P3-16DA-2, P3-8AD4DA-1, or P3-8AD4DA-2) with 20-position terminal blocks to a ZL-RTB20 feedthrough module with a 24-pin connector, 24 AWG, 2.0 meter (6.6 ft.) length	\$75
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-2P	ZIPLink cable that allows Productivity 3000 PAC I/O modules with 20-position terminal blocks to custom-wire to 3rd party devices, 24 AWG, 2.0 meter (6.6 ft.) length	\$65
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-L	ZIPLink cable used to connect Productivity 3000 PAC I/O modules (P3-08TD1S, P3-08TD2S, P3-16NA, P3-16ND3, P3-04ADS, P3-08AD, P3-16AD-1, P3-16AD-2, P3-04DA, P3-08DA-1, P3-08DA-2, P3-06DAS-1, P3-06DAS-2, P3-16DA-1, P3-16DA-2, P3-8AD4DA-1, or P3-8AD4DA-2) with 20-position terminal blocks to a ZL-RTB20 feedthrough module with a 24-pin connector, 24 AWG, 0.5 meter (1.6 ft.) length	\$62
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL20-P	ZIPLink cable that allows Productivity 3000 PAC I/O modules with 20-position terminal blocks to custom wire to 3rd party devices, 24 AWG, 0.5 meter (1.6 ft.) length	\$59
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL40-1P	ZIPLink PLC cable, allows Productivity3000 PAC I/O modules with 40-position terminal blocks to custom wire to 3rd party devices, 24AWG, 1.0 meter (3.3 ft.) length	\$44
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-P3-CBL40-2P	ZIPLink PLC cable, allows Productivity3000 PAC I/O modules with 40-position terminal blocks to custom-wire to 3rd party devices, 24AWG, 2.0 meter (6.6 ft.) length	\$63
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-RELAY-120X4	ZIPLink replacement relays for the ZL-RRL16-120, ZL-RLS1-120, and ZL-RLS4-120. 120 VAC coils, package of 4.	\$36
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-RELAY-24X4	ZIPLink replacement relays for the ZL-RRL16-24, ZL-RS1-24, and ZL-RS4-24. 24 VDC coils, package of 4.	\$27
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-RELAY-F24X4	ZIPLink relay, replacement, 24 VDC (coil), 8A @ 250 VAC, 8A @ 30 VDC. Package of 4. For use with ZL-RRL16F-24-1 and ZL-RRL16F-24-2 relay modules.	\$33
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-RELAY-HDF24X4	ZIPLink relay, replacement, 24 VDC (coil), 5A @ 250 VAC, 5A @ 30 VDC. Package of 4. For use with ZL-RRL16HDF-24-1 or ZL-RRL16HDF-24-2 relay modules.	\$35
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-RFU20	ZIPLink 16-point fuse module. Mounts on 35 mm DIN rail part # DN-R35S1.	\$179
<b>Ziplink Cables, Comms &amp; Terminal Modules</b>	ZL-RFU40	ZIPLink 32-point fuse module. Mounts on 35 mm DIN rail part # DN-R35S1.	\$292

Ziplink Cables, Comms & Terminal Modules	ZL-RJ12-CBL-2	ZIPLink crossover cable with 6-pin RJ12 to 6-pin RJ12 connectors, 26 AWG, 2.0 meter (6.6 ft.) length	\$9
Ziplink Cables, Comms & Terminal Modules	ZL-RJ12-CBL-2P	ZIPLink cable with 6-pin RJ12 connector to 6-wire pigtail, 26 AWG, 2.0 meter (6.6 ft.) length	\$10
Ziplink Cables, Comms & Terminal Modules	ZL-RLS1-120	ZIPLink stand alone single relay module, 1 relay in socket, SPST, 120 VAC coil, relay included. Mounts on 35 mm DIN rail part # DN-R35S1. For replacement relay, use ZL-RELAY-120X4.	\$42
Ziplink Cables, Comms & Terminal Modules	ZL-RLS1-24	ZIPLink stand alone single relay module, 1 relay in socket, SPST, 24 VDC coil, relay included. Mounts on 35 mm DIN rail part # DN-R35S1. For replacement relay, use ZL-RELAY-24X4.	\$39
Ziplink Cables, Comms & Terminal Modules	ZL-RLS4-120	ZIPLink stand alone four relay module, 4 relays in sockets, SPST, 120 VAC coils, relays included. Mounts on 35 mm DIN rail part # DN-R35S1. For replacement relays, use ZL-RELAY-120X4.	\$125
Ziplink Cables, Comms & Terminal Modules	ZL-RLS4-24	ZIPLink stand alone four relay module, 4 relays in sockets, SPST, 24 VDC coils, relays included. Mounts on 35 mm DIN rail part # DN-R35S1. For replacement relays, use ZL-RELAY-24X4.	\$106
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16-24-1	ZIPLink 16-relay output module, sinking, 24VDC coils, LED indication on each relay coil, SPDT socketed relays included. Mounts on 35mm DIN rail part # DN-R35S1. For replacement relays, use ZL-RELAY-24X4.	\$265
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16-24-2	ZIPLink 16-relay output module, sourcing, 24VDC coils, LED indication on each relay coil, SPDT socketed relays included. Mounts on 35mm DIN rail part # DN-R35S1. For replacement relays, use ZL-RELAY-24X4.	\$265
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16F-24-1	ZIPLink fused relay module, 16-point, sinking, SPDT socketed relays (included), LED indication, 24 VDC (coil), 8A @ 250 VAC, 8A @ 30 VDC, 35mm DIN rail mount. Fuses sold separately.	\$447
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16F-24-2	ZIPLink fused relay module, 16-point, sourcing, SPDT socketed relays (included), LED indication, 24 VDC (coil), 8A @ 250 VAC, 8A @ 30 VDC, 35mm DIN rail mount. Fuses sold separately.	\$420
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16HDF-24-1	ZIPLink high-density fused relay module, 16-point, sinking, SPDT socketed relays (included), LED indication, 24 VDC (coil), 5A @ 250 VAC, 5A @ 30 VDC, 35mm DIN rail mount. Fuses sold separately.	\$396
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16HDF-24-2	ZIPLink high-density fused relay module, 16-point, sourcing, SPDT socketed relays (included), LED indication, 24 VDC (coil), 5A @ 250 VAC, 5A @ 30 VDC, 35mm DIN rail mount. Fuses sold separately.	\$417
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16W-24-1	ZIPLink reduced-width relay module, 16-point, sinking, SPDT socketed relays (included), LED indication, 24 VDC (coil), 8A @ 250 VAC, 10A @ 30 VDC, 35mm DIN rail mount.	\$334
Ziplink Cables, Comms & Terminal Modules	ZL-RRL16W-24-2	ZIPLink reduced-width relay module, 16-point, sourcing, SPDT socketed relays (included), LED indication, 24 VDC (coil), 8A @ 250 VAC, 10A @ 30 VDC, 35mm DIN rail mount.	\$334
Ziplink Cables, Comms & Terminal Modules	ZL-RTB20	ZIPLink 20-pole feedthrough connector module, Mounts on 35 mm DIN rail part # DN-R35S1.	\$39
Ziplink Cables, Comms & Terminal Modules	ZL-RTB20-1	ZIPLink reduced-width feedthrough module, 24-pole, 35mm DIN rail mount.	\$61
Ziplink Cables, Comms & Terminal Modules	ZL-RTB40	ZIPLink 40-pole feedthrough connector module, Mounts on 35 mm DIN rail part # DN-R35S1.	\$65
Ziplink Cables, Comms & Terminal Modules	ZL-RTB40-1	ZIPLink reduced-width feedthrough module, 48-pole, 35mm DIN rail mount.	\$107
Ziplink Cables, Comms & Terminal Modules	ZL-RTB50	ZIPLink 50-pole feedthrough connector module, Mounts on 35 mm DIN rail part # DN-R35S1. For the SVA Servo Amps.	\$92
Ziplink Cables, Comms & Terminal Modules	ZL-RTB-COM	ZIPLink common terminal module, 40-pole, 35mm DIN rail mount.	\$116

Ziplink Cables, Comms & Terminal Modules	ZL-RTB-DB09	ZIPLink 9-pin male and female D-sub connectors to terminal blocks. Mounts on 35 mm DIN rail part # DN-R35S1.	\$42
Ziplink Cables, Comms & Terminal Modules	ZL-RTB-DB15	ZIPLink 15-pin male and female D-sub connectors to terminal blocks. Mounts on 35 mm DIN rail part # DN-R35S1.	\$55
Ziplink Cables, Comms & Terminal Modules	ZL-RTB-DB25	ZIPLink 25-pin male and female D-sub connectors to terminal blocks. Mounts on 35 mm DIN rail part # DN-R35S1.	\$68
Ziplink Cables, Comms & Terminal Modules	ZL-RTB-RJ12	ZIPLink RJ12 connector to terminal blocks. Mounts on 35 mm DIN rail part # DN-R35S1.	\$36
Ziplink Cables, Comms & Terminal Modules	ZL-SVC-CBL50	ZIPLink SureServo cable used to connect any Sure Servo amplifier to a ZL-RTB50 ZIPLink module, shielded twisted pairs, 28 AWG, 0.5 meter (1.6 ft.) length. This cable is used with the SVA Servo amps and requires the ZL-RTB50.	\$81
Ziplink Cables, Comms & Terminal Modules	ZL-SVC-CBL50-1	ZIPLink SureServo cable used to connect any Sure Servo amplifier to a ZL-RTB50 ZIPLink module, shielded twisted pairs, 28 AWG, 1.0 meter (3.3 ft.) length. This cable is used with the SVA Servo amps and requires the ZL-RTB50.	\$83
Ziplink Cables, Comms & Terminal Modules	ZL-SVC-CBL50-2	ZIPLink SureServo cable used to connect any Sure Servo amplifier to a ZL-RTB50 ZIPLink module, shielded twisted pairs, 28 AWG, 2.0 meter (6.6 ft.) length. This cable is used with the SVA Servo amps and requires the ZL-RTB50.	\$92
Ziplink Cables, Comms & Terminal Modules	ZL-TSD8-120	ZIPLink 8-channel transient voltage suppressor module, 120 VAC. Mounts on 35 mm DIN rail part # DN-R35S1.	\$54
Ziplink Cables, Comms & Terminal Modules	ZL-TSD8-24	ZIPLink 8-channel transient voltage suppressor module, 24 VDC. Mounts on 35 mm DIN rail part # DN-R35S1.	\$66

**N.B if indicated in RED, product will be discontinued after stock runs out**