

PLC & PC Control		
DL05/06 PLC Units		
Product Code	DL05 CPU's	Aust\$
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.	\$362
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.	\$354
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.	\$354
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.	\$354
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.	\$285
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.	\$274
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.	\$307
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.	\$307

Product Code	DL06 PLC Units	Aust\$
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.	\$724
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.	\$562
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.	\$562
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.	\$589
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.	\$638
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.	\$638
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.	\$562

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.	\$562
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.	\$588
Product Code	DL05/06 Discrete I/O Modules	Aust\$
D0-10ND3	10-point 12-24 VDC current sinking/sourcing input module, 2 isolated commons (5 pts. per common), removable terminal	\$127
D0-10ND3F	10-point 12-24 VDC current sinking/sourcing, input module, fast response, 2 isolated commons (5 pts. per common), removable terminal	\$139
F0-08NA-1	8-point 110 VAC input module, 1 common (2 common terminals), removable terminal block	\$132
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	\$146
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	\$146
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	\$143
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.	\$76
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	\$143
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	\$143
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	\$138
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 block 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.	\$149
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.	\$149
F0-08SIM	8-point input simulator module for DL05 & DL06	\$63

Product Code	DL05/06 Analog and Temperature I/O Modules	Aust\$
F0-04AD-1	4-channel analog input module, 12 bit resolution, range: 4-20mA or 0-20mA.	\$138
F0-04AD-2	4 channel analog input module, 12-bit resolution, range: 0-5V or 0-10V.	\$215
F0-2AD2DA-2	2-channel analog input and 2-channel analog output module, 12 bit resolution, range: 0-5V or 0-10V.	\$253
F0-4AD2DA-1	4-channel analog input and 2-channel analog output module (current sourcing), 12-bit resolution, range: 0-20mA or 4-20mA.	\$316
F0-4AD2DA-2	4-channel analog input and 2-channel analog output module, 12 bit resolution, range: 0-5V or 0-10V.	\$429
F0-08ADH-1	8-channel analog input module for DL05/06 PLCs, range: 0-20mA current input at 16-bit resolution	\$253
F0-08ADH-2	8-channel analog input module for DL05/06 PLCs, range: 0-5V or 0-10V voltage input at 16-bit resolution	\$293
F0-08DAH-1	8-channel analog output module for DL05/06 PLCs, range: 4-20mA current output at 16-bit resolution	\$339
F0-08DAH-2	8-channel analog output module for DL05/06 PLCs, range: 0-10V voltage output at 16-bit resolution	\$339
F0-04DAH-1	4-channel analog output module for DL05/06 PLCs, range: 4-20mA current output at 16-bit resolution	\$259
F0-04DAH-2	4-channel analog output module for DL05/06 PLCs, range: 0-10V voltage output at 16-bit resolution	\$259
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.	\$357
F0-04RTD	4 channel RTD input module, 0.1 degrees C resolution, supports: Pt100, jPT100, Pt1000, Cu10, Cu25, Ni120.	\$357
Product Code	DL05/06 Communications Modules and Accessories	Aust\$
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	\$487
D0-DEVNETS	DeviceNet communication slave module for connection to a DeviceNet master. Includes standard DeviceNet 5-position removable terminal (European style)	\$270
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	\$338
Product Code	DL06 Specialty Modules	Aust\$
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.	\$198
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.	\$438
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.	\$339

Product Code	DL05/06 Spare Parts and Accessories	Aust\$
D0-MC-BAT	Replacement battery for D0-01MC memory option module.	\$10
D0-ACC-1	DL05 accessory pack includes one each of the I/O terminal block, I/O terminal block cover, and option slot cover.	\$32
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	\$71
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)	\$34
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)	\$46
D0-06ADPTR	DL06 15-pin high density D-sub vertical adapter for DL06 port 2 serial communication port	\$72
F0-IOCON	DL05/06 analog option card replacement terminal blocks (quantity 2)	\$33
F0-IOCON-THM	DL05/06 replacement terminal block for F0-04THM including CJC sensor (quantity 1).	\$50
Product Code	DL05/06 Software & Programming Cables	Aust\$
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.	\$32
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.	\$51
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).	\$109
DA-DSCBL	Single kit containing 1 each of: D2-DSCBL, D3-DSCBL-1, D3-DSCBL-2, D4-DSCBL. Saves over the price of cables purchased separately.	\$219
PC-DSOFT6	DirectSOFT 6, Version 6.0 or higher, Windows PC programming and documentation software, programs DL05/06/105/205/305/405 systems. Package includes software CD and manual. Programming cable sold separately.	\$782
PC-DS100	DirectSOFT Windows limited programming and documentation software. Free download only. For use with all DirectLOGIC PLCs.	Free Download
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.	\$552

Product Code	ZIPLinks Connector Cables - DL05/06 PLC	Aust\$
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	\$27
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	\$31
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	\$39
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	\$28
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	\$40
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	\$30
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	\$34
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	\$42
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	\$31
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	\$34
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	\$42
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	\$31
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	\$34
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	\$42
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	\$24
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	\$32
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	\$50
ZL-D05-CBL18-1	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, 1.0 meter (3.3 ft.) length	\$54
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	\$61
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	\$49
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	\$60
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	\$56
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	\$60
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	\$68
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	\$56
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	\$60
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	\$68
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	\$54
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	\$65
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	\$28
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	\$35

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	\$29
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	\$36
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	\$29
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	\$37