

PLC & PLC Control		
Click PLC Units		
Product CodD	Click PLUS PLCS, Modules & Antennas	Aust\$
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.	\$395
C2-02CPU	CLICK PLUS PLC, 24 VDC required, WiFi LAN/Bluetooth and micro-B USB ports, no on-board I/O.	\$290
C2-01CPU	CLICK PLUS PLC, 24 VDC required, Ethernet, serial and microB-USB ports, no on-board I/O.	\$185
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.	\$435
C2-02CPU-2	CLICK PLUS PLC, 24 VDC required, (2) option slots, WiFi LAN/Bluetooth and microB-USB ports, no on-board I/O.	\$330
C2-01CPU-2	CLICK PLUS PLC, 24 VDC required, (2) option slots, Ethernet, serial and microB-USB ports, no on-board I/O.	\$235
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.	\$110
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.	\$110
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.	\$135
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.	\$135
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.	\$175
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.	\$175
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.	\$199
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.	\$199
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.	\$175
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.	\$175
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.	\$199
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.	\$199
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.	\$175
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.	\$175
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.	\$199
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.	\$199
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.	\$219
C2-6TB	CLICK terminal blocks, 90-degree screw type, replacement, 6-pole. For use with C2-DCM communication module.	\$31
C2-FILL	CLICK PLUS option slot cover.	\$17
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.	\$19
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.	\$89
Product Code	CLICK Serial CPUs	Aust\$

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.	\$155
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.	\$155
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.	\$178
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.	\$229
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.	\$229
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.	\$242
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).	\$286
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).	\$286
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).	\$299

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.	\$252
	<b>CLICK Ethernet PLCs</b>	<b>Aust\$</b>
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.	\$289
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.	\$289
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.	\$294
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.	\$318
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.	\$318
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.	\$329
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.	\$374
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.	\$374
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.	\$396
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.	\$374
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.	\$374
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.	\$374
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.	\$374
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.	\$396
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.	\$396

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.	\$318
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.	\$359
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.	\$431
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.	\$431
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.	\$431
<b>Product Code</b>	<b>CLICK Discrete DC I/O Modules</b>	<b>Aust\$</b>
C0-08SIM	8-point simulator input module	\$85
C0-08ND3	8-point 12-24 VDC current sinking/sourcing input module, 2 isolated commons, removable terminal block	\$83
C0-08ND3-1	8-point 3.3-5 VDC current sinking/sourcing input module, 2 isolated commons, removable terminal block	\$83
C0-16ND3	16-point 24 VDC current sinking/sourcing input module, 4 isolated commons, removable terminal block	\$109
C0-08TD1	8-point 3.3-27 VDC current sinking output module, 2 isolated commons, 0.3A/point, removable terminal block	\$94
C0-08TD2	8-point 12-24 VDC current sourcing output module, 1 isolated common, 0.3A/point, removable terminal block	\$94
C0-16TD1	16-point 5-27 VDC current sinking output module, 2 isolated commons, 0.1A/point, removable terminal block	\$121
C0-16TD2	16-point 12-24 VDC current sourcing output module, 2 isolated commons, 0.1A/point, removable terminal block	\$121
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	\$123
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	\$138
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	\$138
<b>Product Code</b>	<b>CLICK Discrete AC and Relay I/O Modules</b>	<b>Aust\$</b>
C0-08NA	8-point 100-120 VAC input module, 2 isolated commons, removable terminal block	\$109
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.	\$98
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.	\$121
C0-08TA	8-point 17-240 VAC triac output module, 2 isolated commons, 0.3A/point, removable terminal block	\$131
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	\$128
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.	\$137
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	\$105
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.	\$123
<b>Product Code</b>	<b>CLICK Analog I/O Option Modules</b>	<b>Aust\$</b>
C0-04AD-1	4-channel analog input module for CLICK PLCs, 13-bit resolution, range: 0-20 mA. External 24VDC power required.	\$155
C0-04AD-2	4-channel analog input module for CLICK PLCs, 13-bit resolution, range: 0-10V. External 24VDC power required.	\$155

C0-04DA-1	4-channel analog output module for CLICK PLCs, 12-bit resolution range: 4-20 mA sourcing. External 24VDC power required.	\$208
C0-04DA-2	4-channel analog output module for CLICK PLCs, 12-bit resolution range: 0-10V. External 24VDC power required.	\$208
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.	\$242
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.	\$242
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).	\$253
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.	\$253
<b>Product Code</b>	<b>CLICK Power Supplies</b>	<b>Aust\$</b>
C0-00AC	0.5 Amp AC System Power Supply Limited by Power Budget	\$73
C0-01AC	1.3 Amp AC System Power Supply No Power Budget	\$96
<b>Product Code</b>	<b>CLICK Spare Parts &amp; Accessories</b>	<b>Aust\$</b>
C0-3TB	Replacement 3-pole terminal block for the 3-wire, RS485 communications port on CLICK Analog CPUs, 2 per pack	\$22
C0-4TB	Spare 24VDC Power Terminal Block Qty 2 Per Pack	\$22
C0-8TB	Spare 8 Point I/O Terminal Block Qty 2 Per Pack	\$33
C0-16TB	Spare 16 Point I/O Terminal Block Qty 2 Per Pack	\$44
<b>Product Code</b>	<b>CLICK Software &amp; Programming Cables</b>	<b>Aust\$</b>
C0-PGMSW	CLICK Windows programming and documentation software. <b>Available for free download.</b> For use with CLICK C0 series PLCs.	Free Download
C0-USER-M	Click user manual, <b>free download only.</b> For use with all CLICK CPUs and I/O modules.	Free Download
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
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
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).	\$75
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
<b>Product Code</b>	<b>CLICK ZIPLinks Connector Cables</b>	<b>Aust\$</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	\$29
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	\$33
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	\$40
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	\$34
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	\$38
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	\$46

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	\$28
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	\$35
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	\$33
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	\$41