

	Click PLC Units	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.	\$99
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.	\$99
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.	\$119
C0-00AR-D	CLICK PLC CPU, 8 AC 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, 120 VAC sink/source, 2 common. Discrete Outputs: 6 relay outputs, 6-240 VAC / 6-27 VDC Form A (SPST) relays, 1.0A/point, 1 common.	\$119
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.	\$149
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.	\$149
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.	\$159
C0-01AR-D	CLICK PLC CPU, 8 AC 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, 120 VAC 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.	\$159

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).	\$195
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).	\$195
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).	\$199

	CLICK Discrete DC I/O Modules	Price
C0-08ND3	8-point 12-24 VDC current sinking/sourcing input module, 2 isolated commons, removable terminal block	\$55
C0-08ND3-1	8-point 3.3-5 VDC current sinking/sourcing input module, 2 isolated commons, removable terminal block	\$55
C0-16ND3	16-point 24 VDC current sinking/sourcing input module, 4 isolated commons, removable terminal block	\$69
C0-08TD-1	8-point 3.3-27 VDC current sinking output module, 2 isolated commons, 0.3A/point, removable terminal block	\$59
C0-08TD-2	8-point 12-24 VDC current sourcing output module, 1 isolated common, 0.3A/point, removable terminal block	\$59
C0-16TD-1	16-point 5-27 VDC current sinking output module, 2 isolated commons, 0.1A/point, removable terminal block	\$69
C0-16TD-2	16-point 12-24 VDC current sourcing output module, 2 isolated commons, 0.1A/point, removable terminal block	\$69
	CLICK Discrete AC and Relay I/O Modules	Aust\$
C0-08NA	8-point 100-120 VAC input module, 2 isolated commons, removable terminal block	\$69
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.	\$59
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.	\$79
C0-08TA	8-point 17-240 VAC triac output module, 2 isolated commons, 0.3A/point, removable terminal block	\$85
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	\$75
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	\$69
	CLICK Power Supplies	Aust\$
C0-00AC	0.5 Amp AC System Power Supply Limited by Power Budget	\$45
C0-01AC	1.3 Amp AC System Power Supply No Power Budget	\$60
	CLICK Programming	Aust\$
C0-PGMSW	CLICK PLC Windows PC programming and documentation software, programs the CLICK C0 series CPUs, available for free download online, including the manual in PDF format.	Free
C0-USER-M	Click PLC Hardware Users Manual Includes Instruction Set	\$48
	ZIPLinks Wiring	Aust\$
ZL-RTB20	ZIPLink 20-pole feedthrough connector module, Mounts on 35 mm DIN rail part # DN-R35S1.	\$25
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	\$23
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	\$25
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	\$35
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	\$29
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	\$30
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	\$37
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	\$25
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	\$31
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
	Spare Parts and Accessories	Aust\$
C0-3TB	Replacement 3-pole terminal block for the 3-wire, RS485 communications port on CLICK Analog CPUs, 2 per pack	\$15
C0-4TB	Spare 24VDC Power Terminal Block Qty 2 Per Pack	\$15
C0-8TB	Spare 8 Point I/O Terminal Block Qty 2 Per Pack	\$25
C0-16TB	Spare 16 Point I/O Terminal Block Qty 2 Per Pack	\$35