

Accessories

C0-USER-M <--->

CLICK PLC Hardware User Manual

Manual covers all CLICK CPU and I/O module installation and wiring, specifications, error codes and trouble shooting guide. Sold separately from hardware.

The CLICK PLC Hardware User Manual can be downloaded free at the *AutomationDirect* Web site, or purchased from the *AutomationDirect* online web store. www.automationdirect.com



EA-MG-PGM-CBL <--->

PC to Panel Programming Cable Assembly for C-more Micro-Graphic Panels and CLICK PLCs

6-ft. cable assembly to connect a personal computer to any C-more Micro-Graphic panel or CLICK PLC for setup and programming.

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.

Assembly includes standard USB A-type connector to B-type connector cable, custom converter, and a RS232C cable with RJ12 modular connector on each end.



D2-DSCBL <--->

Programming Cable for CLICK and DirectLOGIC PLCs

12 ft. (3.66m) RS232 shielded PC programming cable for CLICK, DL05, DL06, DL105, DL205, D3-350, and D4-450 CPUs. 9-pin D-shell female connector to an RJ12 6P6C connector.

Note: If your PC has a USB port but does not have a serial port, you must use programming cable EA-MG-PGM-CBL.



C0-3TB <--->

Spare 3-Pole Terminal Block

Replacement 3-pole terminal block for the 3-wire RS-485 Port 3 on CLICK analog CPUs. Sold in packs of 2.



C0-4TB <--->

Spare 24 VDC Power Terminal Block

Replacement terminal block for the 24 VDC supply power to the CPU. Sold in packs of 2.



C0-8TB <--->

Spare 8-Point I/O Terminal Block

Replacement terminal block for the 8-point I/O modules. Sold in packs of 2.



D2-BAT-1 <--->

Replacement battery for analog CPU modules.



C0-16TB <--->

Spare 16-Point I/O Terminal Block

Replacement terminal block for the 16-point I/O modules and CPU built-in I/O. Sold in packs of 2.



DN-SS1 <--->

Insulated Slotted Screwdriver 0.4 x 2.5 x 75 mm



DN-WS <--->

Wire Stripper



DN-EB35MN <--->

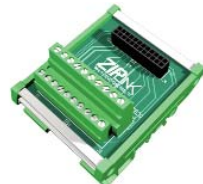
DINnectors End Bracket



C-more and C-more Micro Graphic Operator Interfaces



ZIPLink Wiring Systems



Cut your PLC wiring time down to minutes instead of hours

The ZIPLink wiring system eliminates the normally tedious process of wiring PLC I/O to terminal blocks. Simply plug one end of a ZIPLink pre-wired terminal block cable into your CLICK module and the other end into a ZIPLink connector module. It's that easy. ZIPLinks use half the space, at a fraction of the total cost of terminal blocks.

ZIPLinks are available in a variety of styles to suit your needs, including feedthrough connector module. ZIPLinks are available for all basic CLICK CPU modules and all discrete input and output modules.

Specify your ZIPLink system

Use the Compatibility Matrix table below:



NOTE: ZIPLINKS ARE ONLY AVAILABLE FOR BASIC CPU MODULES; THEY ARE NOT AVAILABLE FOR ANALOG CPU MODULES.



Step 1	Locate the CLICK CPU module or I/O module part number.
Step 2	Locate compatible connector module type.
Step 3	Select the cable length by replacing the # symbol with: Blank = 0.5m, -1 = 1.0m, -2 = 2.0m

ZIPLink Wiring System Compatibility Matrix for CLICK PLCs					
Step 2: Connector Module Type		Feedthrough Module	Fuse Module	Relay Modules	Sensor Input Module
Step 1: I/O unit	Number of Terminals	ZL-RTB20	ZL-RFU20	ZL-RRL16-24	ZL-LTB16-24
Step 3: Cables					
CPU Module	CO-00DD1-D	20	ZL-CO-CBL20#		
	CO-00DD2-D	20	ZL-CO-CBL20#		
	CO-00DR-D	20	ZL-CO-CBL20#		
	CO-00AR-D	20	ZL-CO-CBL20#		
I/O Module	Inputs				
	CO-08ND3	11	ZL-CO-CBL11#		
	CO-08ND3-1	11	ZL-CO-CBL11#		
	CO-08NA	11	ZL-CO-CBL11#		
	CO-16ND3	20	ZL-CO-CBL20#		ZL-CO-CBL20#
	Outputs				
	CO-08TD1	11	ZL-CO-CBL11#		
	CO-08TD2	11	ZL-CO-CBL11#		
	CO-08TR	11	ZL-CO-CBL11#		
	CO-08TA	11	ZL-CO-CBL11#		
	CO-16TD1	20	ZL-CO-CBL20#	ZL-CO-CBL20#	ZL-CO-CBL20#
	CO-16TD2	20	ZL-CO-CBL20#	ZL-CO-CBL20#	
	CO-04TRS*	20	ZL-CO-CBL20#		

*Note: The CO-04TRS relay output is derated not to exceed 2 Amps per point max. when used with the ZIPLink wiring system

ZIPLink Connector Modules and Cable specifications found in Terminal Blocks and Wiring section