

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.



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.



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





Five-second PLC wiring system

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 CLICK CPU modules and all discrete input and output modules.

**Note: only the feedthrough module ZIPLink currently available.*



Specify your ZIPLink system

Use the Compatibility Matrix table below:

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
		Step 1: I/O unit	Number of Terminals	Step 3: Cables
CPU Module	CO-00DD1-D	20		ZL-C0-CBL20#
	CO-00DD2-D	20		ZL-C0-CBL20#
	CO-00DR-D	20		ZL-C0-CBL20#
	CO-00AR-D	20		ZL-C0-CBL20#
I/O Module	CO-08ND3	11		ZL-C0-CBL11#
	CO-08NA	11		ZL-C0-CBL11#
	CO-08TD1	11		ZL-C0-CBL11#
	CO-08TD2	11		ZL-C0-CBL11#
	CO-08TR	11		ZL-C0-CBL11#
	CO-08TA	11		ZL-C0-CBL11#
	CO-16ND3	20		ZL-C0-CBL20#
	CO-16TD1	20		ZL-C0-CBL20#
	CO-16TD2	20		ZL-C0-CBL20#
	CO-04TRS*	20		ZL-C0-CBL20#

**Note: The CO-04TRS relay output is derated to 2A per point max. when used with the ZipLink wiring system*