MMI-10

Features

- Windows[™] based setup software
- Setup software can convert projects from one PLC brand to another
- 2 x 20 character, LCD or VFD display
- Small DIN size
- Multiple embedded variables per screen
- Smart cable hookup to PLC's
- RS-232 printer port
- Message capacity is limited only by memory

Description

The MMI-10 is a message center based on the powerful features found in our other MMI products. The easy to use Windows[™] setup software allows users to quickly configure their units.

MESSAGES

The MMI-10 can store a large number of messages. Message numbers can range from 1 to 65500. A register called the Message Triggering Register (MTR) is defined in the PLC. The MMI-10 reads the contents of this register in every scan and the message corresponding to the number in the MTR is displayed on the MMI-10. A message can be assigned to each line on the MMI-10. Messages can scroll, flash, have minimum time for display and can be chained to other messages. They can also be designated to be printed through the serial port.

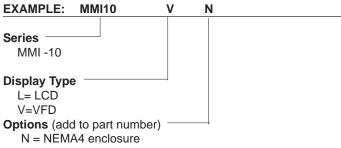
Message Center



Specifications

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Display	2 x 20 Char. LCD or VFD
Character Size	0.23" (5.5mm)
Memory	32k EEPROM
Set-Up	Windows [™] based PC software
Programming	via RS-232
Message	via message triggering register
	request.
Power Supply	12-24 VDC
Operating	32° to 122° F (0° to 50° C)
Temperature	
Dimensions	W= 5.67", H= 2.83", D= 3.54"
Cutout	W= 5.43", H= 2.68"
Environmental	NEMA4 / IP65
Approvals	CE Certified

How To Order:



For PLC type refer to SMIC Cables in the Accessories Section of this catalog.

Accessories:

- ZA9M9F Five feet of cable with DB9 male connector and DB9 female connector. (PC end, normally used for "AT" COM1)
- **ZA9M25F** Five feet of cable with DB9 male connector and DB25 female connector. (PC end, normally used for "XT" or "AT" COM2)

