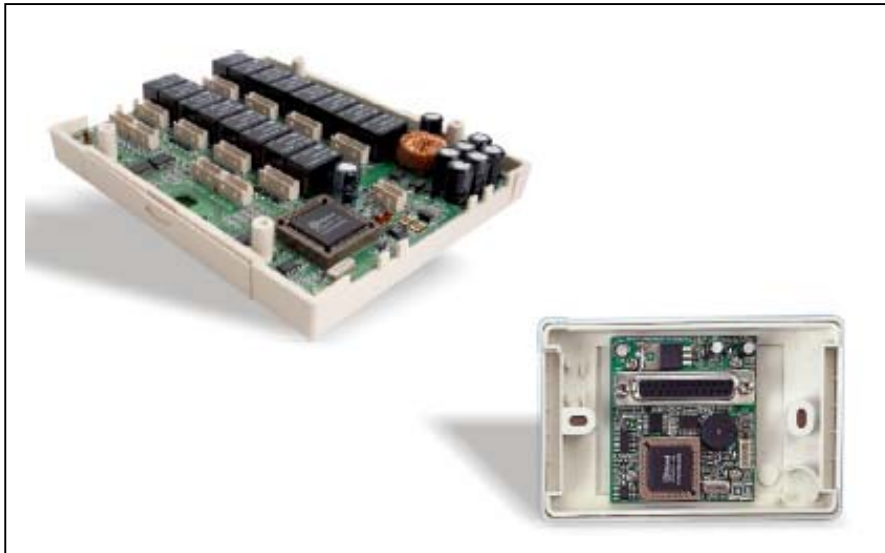


MDDIDO 16 Inputs for sensors and 16 outputs for relays with built-in RS-485 interface



MDDIDO Feature

- Built-in LED status indicators for each input and output points.
- Watch-dog feature for halting operation of unknown causes and reverting to normal operation condition after problem solved.
- Compact size, easy to install
- Provide 16 inputs for sensors and 16 outputs for relays.
- Built-in RS-485 communication interface
- Maximum distance to the controller is 1 KM.
- Capability of connecting external backup power supply for emergency.

MDPRINT

SY print module.

Items / Specs Out points Input points	MDDIDO-1S 2 relays 4 voltage free input		MDDIDO-16 16 relays 16 voltage free input
Dimensions (mm)	75W x 115H x 15D		107W x 138H x 30D
Interface		RS485 format	
Baud rate		19,200 bps (4,800 bps ~ 115,200 bps)	
ID		1 to 8 or 01 to 99	
Indicator		3 LED	
Power supply		8V to 15V DC	
Operating TEMP.		-20	to 70
Items / Specs Interface		MDPRINT-1 RS485 formats	
Baud rate		19,200 bps (4,800 bps ~ 115,200 bps)	
Module ID		1 to 8 or 01 to 99	
Beeper Indicator		Built-in 4 LED	
Printer port Operating TEMP.	25-20		Pin x 1 to 70
Storage TEMP.	-30		to 80
Power consumption		0.5W to 3W	
power supply		8V to 15V DC	
Dimensions (mm)		75W x 115H x 15D	