

DS-PM-MO32

MBUS 32 Outputs Expander



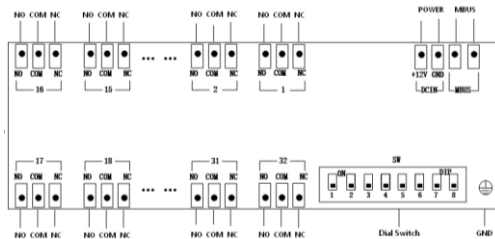
Overview

The DS-PM-MO32 outputs expander is equipped with 8-bit address DIP switch. It can control 32-ch of normally open (NO) or normally closed (NC) relay output when connecting to the control panel via MBUS .

Dimensions (L x W x H): 184mm x 387mm x 31m



Physical Interface



Caution

- Power off both of the expander and control panel and set the DIP address on the expander before installation.
- Using different device addresses for expanders on MBUS.
- The available device address for module is from 1 to 253. The address 0,254 and 255 are not available.
- Power on the expander before powering on the control panel.
- Insure reliable ground connection for the shell of the module.
- MBUS is polarity-free.

Specification

DS-PM-MO32 MBUS 32 Outputs Expander	
Power Supply	DC 12V
Operation Temperature	-10°C to +55°C
Humidity	10% to 90%
Relay	30 VDC / 1A
Dimension(L*W*H)	184 mm *387 mm *31 mm
Weight	2.46kg