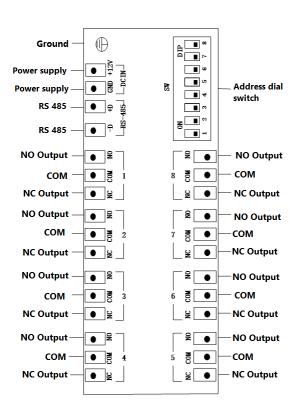




The DS-PM-RSO4 (8)-H is RS485 4/8 Outputs Expander. It can control normally open (NO) or normally closed (NC) relay output (Capacity: AC220V/10A) when connecting to the control panel via RS-485 BUS.



## **PHYSICAL INTERFACE**



## SPECIFICATIONS

| Module                    | DS-PM-RSO4 (8)-H       |
|---------------------------|------------------------|
| Power Supply              | DC 12V                 |
| Operating Temperature     | -10°C ~ +55°C          |
| <b>Operation Humidity</b> | 10% ~ 90%              |
| Capacity                  | AC220V/10A             |
| Dimension(L x W x H)      | 144mm x 232mm x 31.2mm |

## INSTRUCTION

- Power off both the module and control panel and set the DIP address on the module before installation.
- Using different device addresses for extending modules on RS485.
- The available device address for module is from 1 to 31.
- Ensure reliable ground connection

## **AVAILABLE MODEL**

| Model        | Description              |
|--------------|--------------------------|
| DS-PM-RSO4-H | RS485 4 Outputs Expander |
| DS-PM-RSO8-H | RS485 8 Outputs Expander |

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