

## DS-PM1-O4L-H

### Wired 4-way low current relay expander



DS-PM1-O4L-H is a wired 4-way low current relay expander. The expander connects directly to the 6-30V source and closes/opens the circuit on command via Speed-X from the AX Hybrid Pro control panel. Each relay can handle current of up to 5A.

- 4 on-board low current relays, supporting 6-30V and up to 5A current
- 1 power output, maximum 500mA
- Powered by Speed-X technology, supporting expander cascading with 1 uplink Speed-X port and 1 downlink Speed-X port

## ▪ Specification

Hardware features	
Serial port	1 TTL serial port
Tamper-Proof	Support (front and rear)
Bus	2×Speed-X bus, 1 uplink for control panel connection and 1 downlink for next expander
Electrical characteristics	
Power supply	11 to 24 VDC, 1A
Power consumption	Maximum current 153 mA@12 VDC; Quiescent current 70 mA@12 VDC
Output Current	Maximum 500 mA
Output Voltage	9 to 12 VDC
Display	
LED Indicator	1 for power , 1 for fault
General	
Dimension(WxHxD)	110 mm × 155 mm × 32.5 mm
Shell material	Plastic
Weight	285 g
Operation temperature	-10 °C to 40 °C
Operation humidity	10% to 90%

## ▪ Available Model

DS-PM1-O4L-H

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