

DS-PM1-O1L-WE



- 868MHz two-way wireless communication
- AES-128 encryption
- LED display, show status of device and replay on/off display
- Small case design, which can be put into hiding places easily
- Automation operating, one button turn on/off from APP/Keyfob/Keypad
- Setting scenarios by different events
- With one tamper input, can be used as zone input for alarm

▪ Specification

Software features	
Learning Button	1, For register
Scenario Setting	By Alarm, By Operation, By Fault, By Schedule, By Manual
Hardware features	
Alarm input	1 for tamper, NO/NC
Relay output	1, NO/NC (0 to 36V DC, Max 5A)
Serial port	1, for debug
RF transmission	
RF method	Two way communication
RF Modulation	2GFSK
RF Frequency	868MHz
RF Distance	1800m
Wireless Security	AES-128
Electrical characteristics	
Power supply	DC 7V to 24V
Display	
LEDs Status	3, Register/Signal (Green/Red), Power (Green), Relay Status (Blue)
General	
Operation temperature	-10°C to 5°C
Operation humidity	10% to 90%
Shell material	Plastic
Dimension(WxHxD)	38 mm × 25 mm × 18 mm
Weight	28.5 g
Color	White
Installation method	Wall Mounting

▪ Available Model

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