

DS-PDMC-EG2-WE

DS-PDMC-EG2-WE is a wireless opening detector that notifies of first signs of room intrusion by means of a broken door or window. It can be mounted on all types of doors including metal base and the onboard inputs will allow user to extend applications by wiring to different wired sensors.

- Slim design for an unobtrusive (unnoticeable) installation
- Fully remote configurable through APP
- Multiple enrollment methods and easy installation design
- Frequency hopping against jamming for reliable transmission



•

Specification

Detection Performance					
Detection Method	Opening Contact				
Detection Gap	43 mm Max				
Feature					
Digital Processing	Support				
Tamper Protection	Front, Rear				
Environment Temperature Indicator	Support				
Signal Strength Indicator	Support				
Interface					
Alarm Input	Normally Closed, Normally Open, Impulse Count				
Power Switch	Power up enrolling				
LED Indicator	Blue (alarm)				
Transmission					
Transmission Technology	Tri-X Wireless				
Transmission Method	Two-Way RF Wireless				
Transmission Frequency	868MHz				
Transmission Security	AES-128 Encryption				
Transmission Range(Free Space)	1.6Km				
Frequency Hopping	Support				
Enrolling Method	Power up,Remote ID,QR Code				
Electrical Characteristics					
Standard Battery Life	Up to 5 years (standby time)				
Power Supply	Battery powered				
Battery Type	CR123A x 1				
Typical Voltage	3V				
General					
Operation Temperature	-10°C to 55°C (14°F to 131°F)				
Storage Temperature	-20°C to 60°C (-4°F to 140°F)				
Operation Humidity	10% to 90%				
Dimension(WxHxD)	22.5 mm × 103 mm × 23.2 mm				
	13 mm × 34.4 mm × 11.4 mm				
Weight	59 g				
Application Scenario Indoor					



Available Model

DS-PDMC-EG2-WE

Accessory

Optional

DS-PDP-IN-CR123A Indoor Detector Battery	DS-PWA96-Kit1-WE	DS-PDB-MC-Brown	DS-PDB-MC-Adapter	DS-PWA96-Kit-WB AX PRO Kit (433MHz)
Lithum Battary Lithno, + CR123A 3.0V - So for the thread				
DS-PWA96-Kit-WE AX PRO Kit (868MHz)	DS-PWA96-Kit2-WE			

Headquarters

No.555 Qianmo Road, Binjiang District, Hangzhou 310051, China T +86-571-8807-5998 www.hikvision.com

Follow us on social media to get the latest product and solution information.



A HikvisionHQ







Hikvision Corporate Channel



©Hikvision Digital Technology Co., Ltd. 2023 | Data subject to change without notice |