

DHI-ARM7011-W2(868)

Dahua Wireless Relay



- Frequency hopping
- that communication
- Supports jamming
- Supports cloud up
- fails.
- Overheating prote
- Voltage detection
- 1 channel externa

System Overview

Relay is a dry contact device that is used to remotely control 0–36 VDC power. The dry contact of the relay is electrically isolated from the power supply circuit of the device. Relay can be used in low-voltage to control the supply of power to other devices. The device comes with overvoltage protection and overheating protection.

Technical Specification

Port

Alarm Input	1 for tamper, NO/NC
Relay Output	1, NO/NC (0–36 VDC, Max 5A)

Function

Indicator Light	1 for multiple statuses (pairing, communication)
Button	1

Remote Update	Cloud update
---------------	--------------

Operating Humidity

Storage Temperature

Storage Humidity

Product Dimensions

Packaging Dimension

Net Weight

Gross Weight

Installation

Casing Material

Certifications

Installation

Technical

Test Mode	Yes
-----------	-----

Wireless

Carrier Frequency	868.0 MHz–868.6 MHz
-------------------	---------------------

Communication Mechanism	Two-way
-------------------------	---------

Communication Distance	1200 m (3937.01 ft) in open areas
------------------------	-----------------------------------

Encryption Mode	AES128
-----------------	--------

Frequency Hopping	Yes
-------------------	-----

General

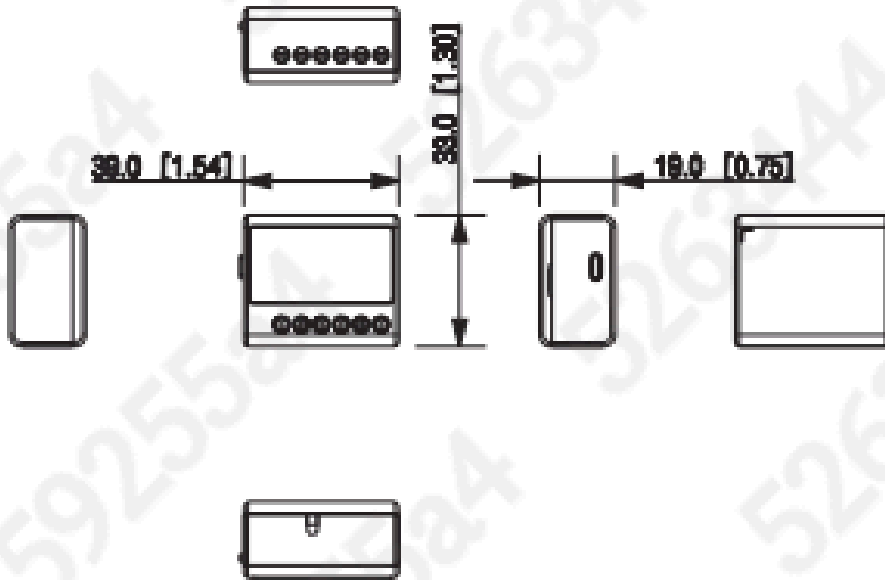
Power Supply	7–24 VDC
--------------	----------

Operating Temperature	–10 °C to +55 °C (+14 °F to +131 °F) (indoor)
-----------------------	---

Wireless Relay | DHI-ARM7011-W2(868)

Dimensions (mm[inch])

Application



Wireless
Relay



Rev 002.000

© 2022 Dahua. All rights reserved. Design and specifications are subject to change without notice.

The images, specifications and information mentioned in the document are only for reference, and might differ from the actual product.

www.dahuasecurity.com