

DOOR WINDOW SENSOR



Zipato door window sensor is an intelligent security equipment that can transmit through Z-Wave network and radio waves. In the Z-Wave network communications, door sensor can be connected to any Z-Wave gateway.

TECHNICAL SPECIFICATION

→ PROTOCOL

- Z-Wave Plus

→ POWER SUPPLY

- CR2-3VX1

→ STANDBY CURRENT

- 1 μ A

→ RANGE

- Up to 60m outdoor, 30m indoor

→ ENVIRONMENTAL

- Temperature Range:
Operating: 0°C to 40°C (32°F to 104°F)
Storage: 0°C to 60°C (32°F to 140°F)

→ PHYSICAL DIMENSION

- Device: Door sensor main body
(LxWx H): 71 mm x 20 mm x 22 mm
Door sensor deputy body:
40 mm x 11 mm x 11 mm
- Package contains: door window sensor, magnet, manual, screws and anchors

→ WEIGHT

- Device: 0,04 kg
- Package: 0,02 kg

→ REGULATORY COMPLIANCE

- Safety: UL
- EMC: FCC, CE
- RoHS

→ WARRANTY

- 1 year standard

NOTE: SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE