

AEON LABS DOOR/WINDOW SENSOR

(Z-Wave Magnetic Door/Window Sensor)



Product Overview:

The Aeon Labs D/W Sensor is a battery-powered Z-Wave magnetic door/window sensor with an extremely small form factor. The D/W sensor will send radio signals up to 6 associated Z-Wave devices within its own Z-Wave network when the main unit separates from the smaller unit.

Bidirectional mounting plate and push button allows for easy end-user installation. The Aeon Labs D/W Sensor also has tamper prevention capabilities and low-battery alerts.

Product Highlights:

- Small form factor and aesthetical design
- Long battery life
- Optimized antenna range
- Ease of use and installation

Physical Specifications:

- 2.0cm x 3.4cm x 7.9cm (main body)

Technical Specifications:

- USA and EU capable: 868.42mhz, 908.42mhz radio transceiver
- 2 year battery life with CR2 battery
- Magnetic separation trigger function
- Hidden tamper prevention trigger
- Low battery detection
- Z-Wave 5.02 protocol
- 300ft Z-Wave RF range (outdoor)

Operating Conditions:

- -35 to +85 °C

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