

Door/Window Sensor

lumina™ RF



APPLICATION

Using the Lumina Gateway eco-system, lumina™ RF Door/Window Sensors can be applied to doors and windows for occupancy based automated energy management. For instance, turn down the thermostat when a window is opened or automatically turn on lights when someone opens a door. For use with Leviton Lumina Gateway thermostats, wireless load control modules, and even plug-load control modules using a variety of wireless sensors.

FEATURES AND BENEFITS

- lumina™ RF provides wireless energy management and control for small commercial use.
- Includes CR 2032 battery
- Connects to the Lumina Gateway for motion detection/occupancy
- Compact Size
- Three color LED event indication/confirmation

SPECIFICATIONS

- Battery Voltage: 3.0VDC Lithium
- Battery Cell: CR2032
- Battery Life: Up to 5 years
- Ambient Temperature: +14 to +122F, -10 to +50C
- Device Range: up to 100 Feet between Lumina RF devices.

Dimensions

Length: 1.125in, Width: 1.25in

AGENCY STANDARDS AND COMPLIANCE

FCC, CE, C-TICK

WARRANTY INFORMATION

Two-Year Limited Warranty

ORDERING INFORMATION

DESCRIPTION	CAT. NO.
Door/Window Sensor	LURDW-00W

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