

LoRaWAN Sensors from Vighnaharta



Wireless Door Magnetic Sensor



Vighnaharta introduces battery operated Wireless Door Magnetic Sensor (WDMS) based on 865MHz wireless LoRa technology.

The sensor's embedded LoRaWAN™ Class A protocol enables seamless connectivity to any LoRaWAN compliant network infrastructure.

Specifications:

- Magnetic Reed Switch Sensor
- LoRaWAN™ Class A protocol
- Low Battery Indication before 30 days
- Transmission: Periodic or events
- (2) AAA Battery Pack
- Operating temperature: -10°C to +55°C

Wireless Smoke Detector



Vighnaharta introduces battery operated Wireless Smoke Detector (WSD) based on 865MHz wireless LoRa technology.

The sensor's embedded LoRaWAN™ Class A protocol enables seamless connectivity to any LoRaWAN compliant network infrastructure.

Specifications:

- Photoelectric smoke sensor
- Red Fire LED Indication
- LoRaWAN™ Class A protocol
- Low Battery Indication before 30 days
- Transmission: Periodic or events
- 9V DC Battery
- Operating temperature: -10°C to +55°C

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