



# Wireless Sensors

2.4GHZ LOW POWER WIRELESS OR WI-FI BASED

1.5 TO 2 YEARS OF BATTERY LIFE

TEMPERATURE SENSOR

DOOR OPEN/CLOSE SENSOR

PANIC SWITCH

MODBUS OR JSON OVER HTTP PROTOCOL

OPEN STANDARD INTERFACE

0 TO 60 DEGREES C OPERATING TEMPERATURE

SEMICONDUCTOR BASED USING MANUFACTURER TRIMMED CALIBRATION

TEMPERATURE ACCURACY OF +/- 1 DEGREE C

OPERATING MEDIUM OF MOVING AIR

2XAA NON RECHARGEABLE BATTERY

HUMIDITY SENSOR

METAL SHUTTER DOOR SENSOR

VIBRATION AND TILT SENSOR

WALL MOUNT OR CEILING MOUNT

APP BASED CONFIGURATION

0 – 95% RH OPERATING HUMIDITY

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HUMIDITY ACCURACY OF +/- 5% RH

