Temperature and Humidity Sensor RS-23ZBS



making operation easy and effortless!

RS-23ZBS is a wireless ZigBee temperature and humidity sensor, offeng the smart solution for healthy or comfort home environment. RS-23ZBS adopts ZigBee Pro HA, making it an ideal choice for ZigBee connected home. Its ZigBee connectivity allows you to control all its functions via your ZigBee network.

With LCD design, user can monitor the temperature and humanity in their house. It reports and transmits temperature and humidity condition to the Control Panel every 10 minutes, displaying timely and actual condition. It provides the best way to monitor home environment and you can adjust home appliances accordingly for more pleasant living space.



Features:

- · Excellent stability with high sensitivity
- Detects temperature from -10° to 50°C
- Humidity range from 0 to 100% RH
- Periodic transmissions at intervals of 10 minutes or when temperature changes +/- 2°C, humidity changes to 10% RH
- Sleek and super compact design can perfectly blend with any decoration
- · Low battery detection
- Temperature conversion calculator for Fahrenheit and Celsius
- · Backlight for convenient operation in darkened room
- · Compatible with other manufacturers' ZigBee products
- ZigBee Certified product

Specifications:

• Communication protocol: ZigBee Pro HA 1.2

• Power: 1.5V AAA alkaline battery x 3

· Battery life: over 2 years

• Operating temperature: -10° to 50°C

• Humidity: up to 90% non-condensing

• Dimensions: 85 X 85 X 22 mm

