Datasheet

Instruction

The Smart Emergency Button utilizes the efficient ZigBee wireless network technology, ensuring minimal power consumption. This device serves a dual purpose it functions as a portable emergency push switch panic button for alarms and also doubles as a scene button for home automation. Whether you need immediate assistance during emergencies or want to control various aspects of your home automation system, this versatile button has got you covered.

Smart Button

Key Features

- Standard ZigBee 3.0 protocol, good compatibility
- One key alarm, for vulnerable group
- One button to control a smart home scene
- Low power consumption design
- Undervoltage alarm support

Technical Parameters

- Model Name: MIR-SO100-TY
- Wireless Technology: ZigBee
- Working Voltage: DC 3V (CR2032 battery)
- Transmission Frequency: 2.4 GHz
- Working Temperature: -10℃ to +55℃
- Undervoltage Alarm: Supported
- Battery Life: More than one year (20 times per day)
- Dimension: φ 50 x 16 mm

