

Wireless smoke sensor BP-WSMK01-868



Technical Parameter

- Working voltage: DC6V CR123A*2
- Debugging method: FSK
- Working frequency: 868MHz
- Working environment: Temperature -5°C ~ +50°C, Humidity 10%-90%
- Battery life: 2~3 years
- Turn on self-inspection indication: After the red indicator light ashes, the voice prompts that the self-inspection is successful
- Alarm output indication: Red LED indicator light is on for 5S, and the horn sounds
- Low battery indication: Buzzer sounds once every two hours
- Size: \varnothing 108x42.5mm

Installation:

- a. Do not install on vents (such as windows, doors, air conditioning inlets and outlets, etc.)
 - b. The distance from the light source and the corner of the wall should be kept at 50 cm away;
 - c. The installation location must be in a place that avoids heavy vapor, rain, dust and humidity;
2. Installation height: $2\text{m} \leq H$ (installation height) $\leq 12\text{m}$
 3. Installation position: ceiling installation, as shown in the figure right.
 4. Installation method.

