

U100-B Intelligent alarm



Product description

It is suitable for the binding alarm of all monitoring devices in the ESD intelligent IoT monitoring system to achieve single or multiple monitoring area alarms. If the alarm binding station in the ESD IoT monitoring network is abnormal, it will indicate the alarm to the alarm. Three-color lights can serve the requirements of visual management.

Product features

- Can realize A point monitoring and B point alarm function;
- In addition to its own sound and light alarms, it can also output alarm signals to drive ordinary alarm lights and buzzers
- The output of the alarm signal can directly drive external passive equipment, and can also be used as an isolation switch signal. Compatible with external active equipment
- Adopt narrow-band wireless transmission method, and the radiated power is as low as 100mW under the condition of satisfying the maximum communication distance;
- Wireless networking saves wiring and line maintenance costs;
- The maximum communication barrier-free distance is 30 meters;
- The fuselage is small, light and easy to install.

Specification

Intelligent alarm	U100-B
Power supply	Input: DC24V1A
Operating environment	Anti-static workshop, -5 ~ 45 ° C
Maximum power consumption	0.5W
Indicator status	Normal-green; Abnormal-red; Standby-orange;
Volume (mm)	90(L)x60.5(W)x30(H)mm
Weight (kg)	≈0.13kg