BLAUPUNKT

User Manual

Wireless to wired module BP-WTW08Z-868

Enjoy it.

1. Introduct

BP-WTW08Z-868 repeater convert wireless signal to wired signal and it can convert signal for max 8 wireless device. Please code the wireless device to the repeater before using.
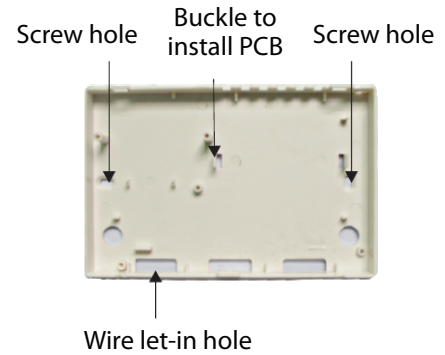
Appearance

2. Specification

2.1 can code max 8 wireless device.
2.2 wireless signal frequence: 433MHz / 868MHz
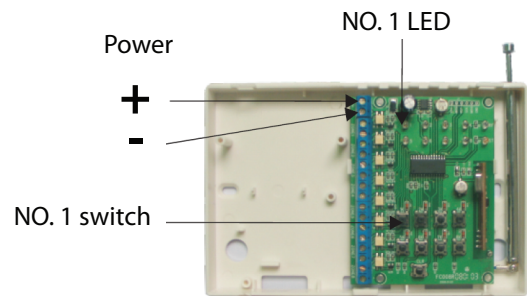2.3 work voltage: 11.5 - 15.5V
2.4 work current: 33-39mA

3. Installation

3.1 Open the cover;
3.2 Remove the PCB;
3.3 Put the base cover on the wall and point out where to drill hole for screw;
3.4 Remove the base cover and drill hole on the wall;
3.5 Put the base cover to the wall, let the wire of the device which will connect
     to the repeater through the wire outlet hole and connect it to the repeater;
3.6 Fix the base cover on the wall by screw in screws;
3.7 Install the PCB back;
3.8 Cover the face case.

Screw hole   Buckle to install PCB   Screw hole

Wire let-in hole

4. Coding and delete coding

4.1 Coding wireless device: Connect the power, press the switch of each zone,
     then trigger the wireless device, the LED according to the zone will light-off
     for 5 seconds. Then coding successfully.
     Eg, coding the wireless device to thr NO.1 zone, press the NO 1 switch, then
     trigger the wireless device, the red No. 1 LED will be off for 5 seconds, then
     coding cuccessfully.
4.2 Delete coding: If need to recoding another wireless device to a zone which
     had coded with a wireless device alredy. You need to delete the coding first.
     Operate as below: press and hold the switch of the zone which you wan to
     delete coding and press (CLR) switch, the yellow LED will normaly on, then
     delete successfully.

Power   NO. 1 LED

NO. 1 switch

5. Transmiting wireless signal

Trigger the wireless device which had coded to the repeater, the LED of the zone will l light-off for 5 seconds, and the relay output terminal of the zone will open for 5 seconds. Eg. a wireless detector has coded to NO 3 zone, when trigger the detector, NO. 3 LED will turn off for 5 seconds, the wired output terminal will open for 5 seconds.

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