

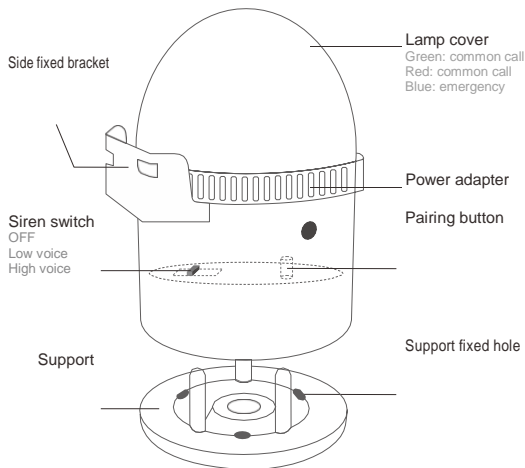
User manual of lamp wireless calling receiver

Install the wireless lamp receiver on the top of the door of each hospital room, when some one needs help, just press the emergency button, the corresponding color lamp will be on or flicker. For example, common call, red light on; emergency call, blue light flicker and siren. This is widely used in hospital, old folk's home and so on.

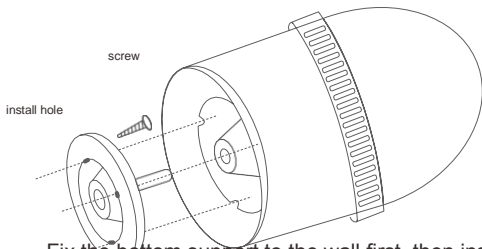
Technical data

Working voltage: DC12V
Working frequency: 433.92MHz
Standby current: $\leq 10\text{mA} \pm 2\text{mA}$
Working current: $138\text{mA} \pm 10\text{mA}$
Volume: $> 100\text{dB}$
Sensitivity: $> -103\text{dBm}$

Diagram



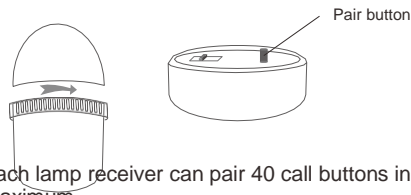
Installation



Fix the bottom support to the wall first, then install the unit to support.

Pairing

1. Screw down the white cover, there is pairing button the board. Press the button, the red indicator on, then press any button on the remote, the LED indicator flicker twice, that means the remote has been paired to the receiver successful.



2. Each lamp receiver can pair 40 call buttons in maximum.
3. The parameter of call button should be 433.92MHz/PT2240/4.7Mohm

Deleting

Press and hold on the pairing button for 5s, all the paired call buttons will be deleted.

Function

1. Press button A on the remote, the green light on.
2. Press button B(Call button) on the remote, the red light on.
3. Press button C(Emergency button or pull the rope) on the remote, the blue light flicker with alarm voice. The voice can be turn off or adjust to lower by the internal switch.
4. Press button D on the remote, all the light off.