



Description

The ward audio repeater is suitable for all kinds of medical and nursing places to control the bed extensions in the ward.

Feature

- 1. The combination design of desktop and wall-mounted structure, the whole structure is firm, conforms to the modern design concept, and is very beautiful and generous.
- 2. With two COM interfaces, which are used to connect to bed extensions for management and control, and can be connected to up to 16 pure button bed extensions or 4 bed extensions with screens.
- 3. With an alarm door light interface, supports access to three-color alarm door lights, and controls the status of the door lights.
- 4. It has a four-way short-circuit input interface, which is used to connect to the emergency button of the bathroom to realize the function of calling for help when the button is triggered.
- 5. It has four short-circuit output interfaces for extended applications.
- 6. Support 100M network, connect to the switch, configure and communicate with the server.
- 7. Active and standby dual power supply interfaces, when the main power supply is disconnected, the backup power supply seamlessly provides power to the device.

Specification

model	TH-31ZFQ16
Network Interface	Standard RJ45 input
Transmission rate	100Mbps
COM interface	Two COM ports, connected to extension
Alarm door light interface	One-way, connect to the alarm door light
Short circuit trigger interface	Four-way short-circuit signal input, four-way short-circuit signal output
Operating temperature	-10°C~+45°C
Working humidity	20% ~ 80% relative humidity, no condensation
Overall power consumption	≤36W
Standard input DC power supply	DC24V/1.5A
size	212.6mm(L)×100mm(W)×29mm(H)
net weight	0.66 kg
installation method	Desktop, wall-mounted optional