

MC7125B Emergency Button



Description

The MC7125B is an IP-based emergency button designed for smart ward intercom systems. It supports one-touch emergency calling and real-time communication with the nurse station through a 48V PoE network connection, ensuring rapid response in critical situations. With a waterproof IP65-rated design, wired transmission, and stable network communication, it is ideal for hospitals, nursing homes, and other healthcare environments.

Features

- Supports one-touch emergency calling and instant communication with the nurse station.
- Powered by 48V PoE with IP-based communication for easy installation.
- Provides stable wired transmission with strong anti-interference capability.
- Features an IP65-rated design for reliable operation in healthcare environments.
- Supports integration with smart ward intercom systems and management software.
- Wall-mounted design enables flexible installation and convenient maintenance.

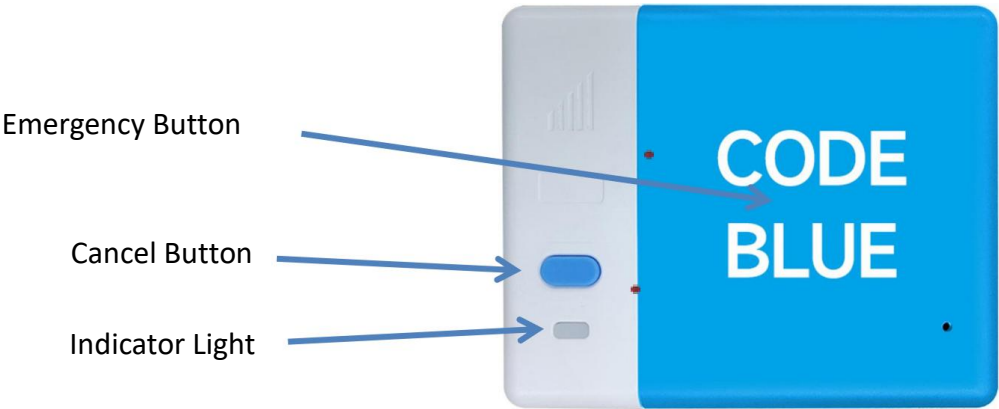
Specifications

Model	MC7125B
Power Consumption	< 0.1 W
Interface	1 × RJ45
Operating Environment	-20 °C ~ 60 °C
Operating Humidity	10% ~ 70%

Protection Level	IP65
Installation Method	Wall-mounted
Dimensions	106 × 86 × 16 mm
Power Supply	Standard 48V PoE Power Supply

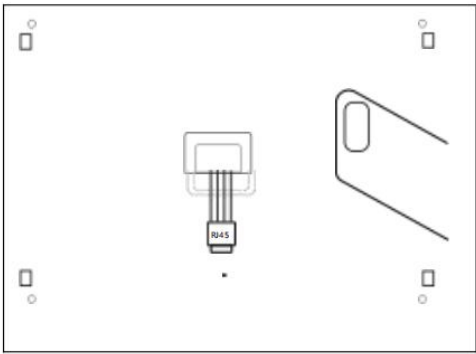
Product Information

MC7125D Blue Emergency Button



Note: To avoid accidental activation, press firmly on the designated area to trigger the button.

Rear Panel Interface Diagram



Wiring Diagram

