86-TYPE DUAL-BUTTON MINI TERMINAL

Dual-Button 86-Box Mini Alarm Terminal

Model DH-SB-86-2



01 Overview

Integrated indoor security and maintenance solution

Standard 86-type installation without wiring changes, combining emergency and maintenance functions. Stainless steel construction with IP54 waterproof and dustproof protection for offices, factories, hospitals and schools.

86	2BTN	SS
86-Type Installation	Dual-Button Design	Stainless Steel
IP54	SIP	COST
Waterproof & Dustproof	SIP Protocol	Cost-Effective

Key Features

SHORT LIST

- ✓ Directly replaces existing wall switches/sockets, no additional grooving or wiring changes
- ✓ Scratch-resistant, wear-resistant and fingerprint-resistant stainless panel
- ✓ Speaker, microphone and buttons integrated in one unit
- ✓ Separates emergency safety events from daily operational needs
- ✓ High-sensitivity omnidirectional microphone and high-power speaker
- ✓ Standard SIP protocol + multi-system integration

Specifications

Processor	High-Performance Embedded SOC Processor	Network Port	10/100M Auto-Negotiation Ethernet Port
Operating System	Embedded Linux Operating System	Alarm Interface	2× Digital Input, 1× Digital Output
Network	Wired	Power Supply	POE/DC 12V 1A
Audio Input	Built-in High-Sensitivity Omnidirectional Microphone	Power Consumption	⩽5W
Audio Output	Built-in 2W Speaker + 30W Power Amplifier Output	Material	Aluminum Alloy Brushed Panel
Audio Format	G.711,G.713,GSM,PCM	Dimensions	86mm×86mm×42mm
Audio Quality	Professional Echo Cancellation and Noise Suppression	Installation Method	Wall-Mounted
Network Protocol	SIP,TCP/IP,DNP	Operating Temperature	-30℃~75℃