



VoIP Emergency Intercom

1. Stainless steel 304 body, vandal & tamper-resistant hardware, easy Installation.
2. Waterproof rating IP55 dust proof.
3. Metal keypad keep waterproof and dusty proof.
4. Stainless steel button, built-in 3w loudspeaker.
5. Lightning protection to ITU-T recommendation K.21.
6. POE power supply or DC12V.
7. Temperature range from -40 degree to +70 degree.
8. Support echo cancellation.
9. Remote software upgrade, configuration and monitoring.
10. Wall mounted installation. (flush mounted optional.)
11. Optional 7 minute time out to release the line if other side not hang-up. This function upon buyer's requirement).
12. Body in electrophoresis process finish no fingerprint. Resistant to corrosion
13. Application: Metro, railway, LRT, speedway, bank, university, hotel, clean room, elevator etc.

SPECIFICATION

VoIP SIP2.0 telephone

DTMF dialing

Audio Codes:G.711, G.722, G.729

MTBF:100000hours

MTRR: 2 hours

Network:10/100 BaseTX Ethernet, RJ45

Free dial(maximum length of each number is 16 digits)

connectors, Cat5e or better

Communication: Full duplex 2-way hands-free communication

IP Protocols:IPv4, TCP, UDP, TFTP, RTP, RTCP, DHCP, SIP

Call Control Signaling:VOIP SIP Info(DTMF), RFC 2833(DTMF)

LAN Protocols:Power over Ethernet(PoE,802.3af),

Power:Power over Ethernet, IEEE802.3af, Class 0

WLAN(IEEE 802.3af), Network Access

Local power, 12VDC,Idle 2W, Max 10W

Control(IEEE 802.1x),STP(IEEE 802.1d),

Auxiliary Contacts:1 Aux Output, dry contact

RSTP(IEEE 802.1d-2004)

Contact Ratings. Load: Resistive load

Programming:Non-volatile flash memory

Rated load:0.3 A at 125 VAC; 1 A at 30 VDC

programming and configuration through Web GUI

Rated carry current:1A

Management and Operation:DHCP and static IP,

Max.switching voltage:125 VAC,60VDC

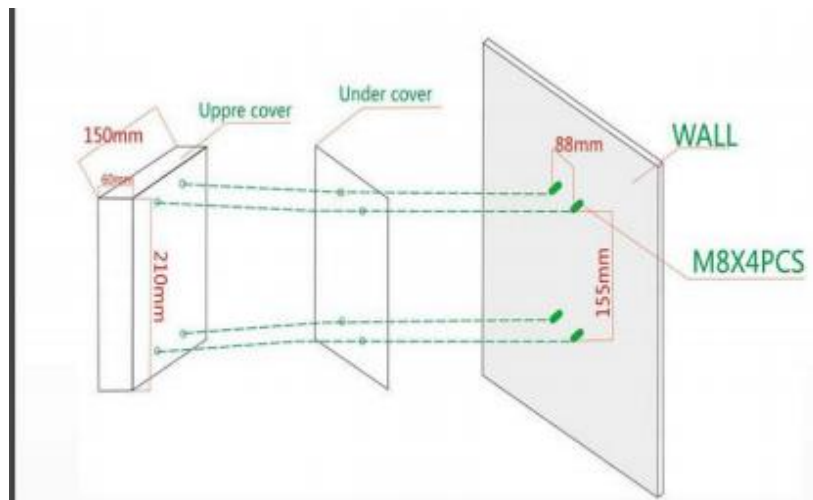
remote automatic software upgrade, centralized

Max.switching current:1A

monitoring, status LED

Echo cancellation code:G.167/G.168

PARAMETERS



CERTIFICATION

RCM: AS/NZS CISPR 32

Australian communications:AS/CA S004

Australian Equipment-safety: AS/NZS 60950.1:2015

EMC: EN50121(Railway application-Electromagnetic Compatibility)



RoHS