

## Lift Intercom LC-03S



### Lift car intercom system

This intercom system for lift car is designed to provide a direct communication between passengers seeking help and the station controller. Its hands-free intercom system. The lift unit is connected to a IP PBX server and is powered by the DC12V adapter.

#### Main Product features

1. With 2 call buttons with memory. One for master button and the other one for slave button
2. with 1 call status LED, waiting to answer: light on, conversation: flashing. Finish conversation: dark
3. Hands-free communication
4. Auto-answer
5. The phone will release the line when other side hang up
6. Lightning protection to ITU-T recommendation K.21
7. RJ45 network cable connection for IPPBX control
8. Adjustable ringer and volume control.
9. Dry contact.During Conversation: dry contact close. Finish conversation: dry contact open.
- 10.12V DC power supply

## SPECIFICATION

VoIP SIP2.0 telephone

DTMF dialing

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

MTBF: 100000 hours

MTTR: 2 hours

Network: 10/100 BaseTX Ethernet, RJ45

Hotline (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),

WLAN (IEEE 802.3af), Network Access

Power: Power over Ethernet, IEEE 802.3af, Class 0

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

RSTP (IEEE 802.1d-2004)

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

Auxiliary Contacts: 1 Aux Output, dry contact

Programming: Non-volatile flash memory

Contact Ratings. Load: Resistive load

programming and configuration through Web GUI

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

Management and Operation: DHCP and static IP,

Rated carry current: 1A

remote automatic software upgrade, centralized

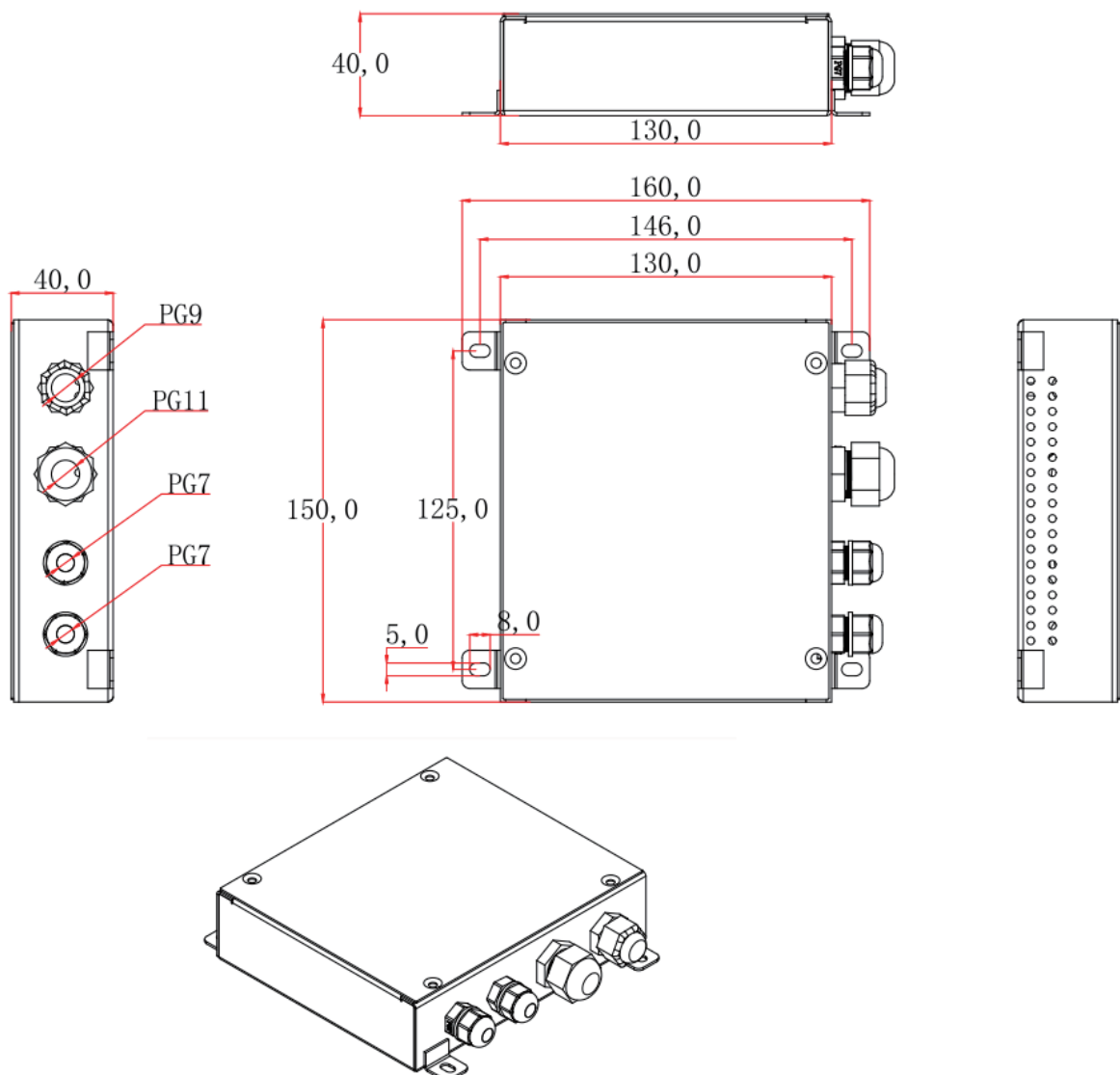
Max. switching voltage: 125 VAC, 60VDC

monitoring, status LED

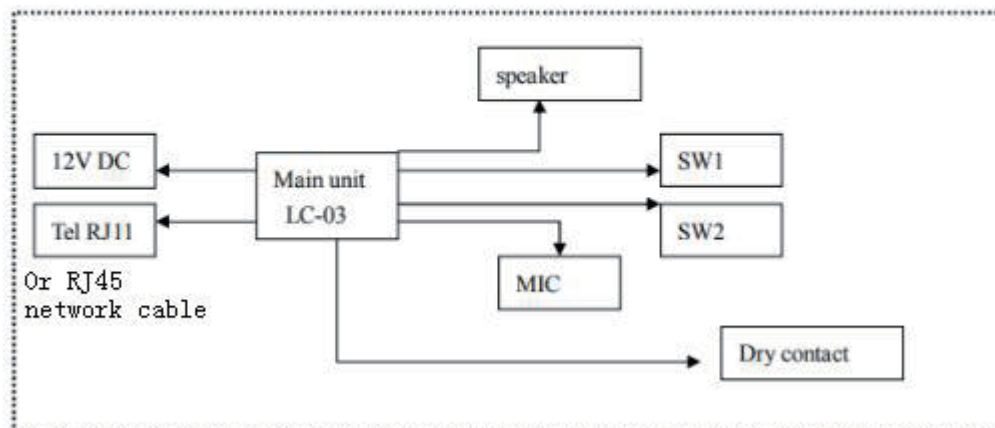
Max. switching current: 1A

Echo cancellation code: G.167/G.168

## INSTALLATION



## System structure



## Packing Information



Unit size: main unit: 186x160x200mm,

speaker: 120x110x45mm,

microphone: 50x50x50

1pcs in each inner CTN box, size: 43.3 x 27.6 x 19.1 G.W: 5kg

4pcs in outer CTN box, size: 56.6 x 44.5 x 42 G.W: 17kg