



Regular Customer

THALES SIEMENS

Alcatel-Lucent

HUAWEI

ERICSSON  
TAKING YOU FORWARD

AVAYA  
The Power of We



Induction Loop Installed  
To use, please switch your  
hearing aid to 'T'

Optional Induction loop  
facility for hearing impaired  
12V DC required

Hongkong Koon Technology Ltd  
[www.koontech.com](http://www.koontech.com)

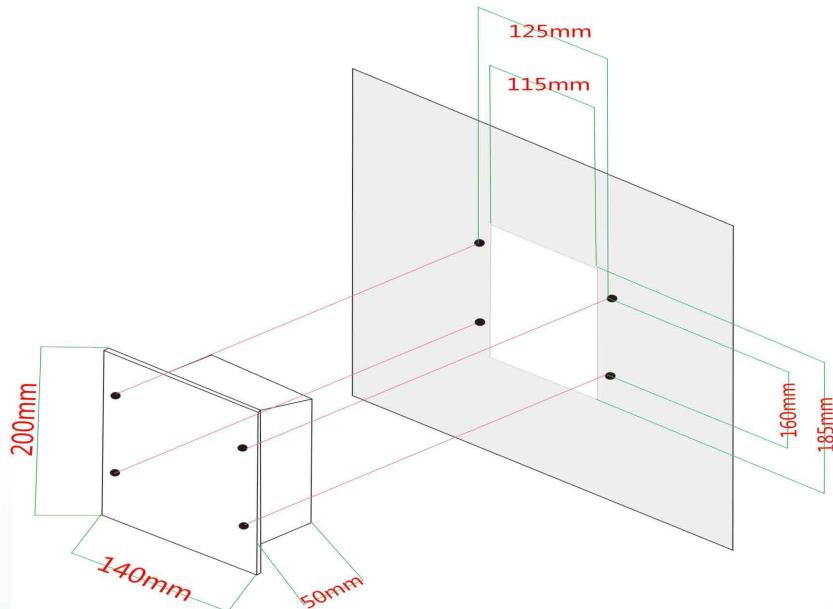
Emergency telephone SUS KNZD-37



**The most professional manufacture in Asia  
The exclusive supplier for all Metro project in China**

The emergency call telephone will be designed to work on railway, metro, tunnel, etc. Housed in stainless steel box with one CALL/ ANSWER button, it will offer protection against the outdoor environment and vandals.

The unit will meet all the latest European/UK standards telephony, waterproofing IP65, and lightening protection together with offering the level of performance and reliability demanded in such an environment.



## Main Product features

1. High waterproof, dustproof performance, SUS304 full stainless steel body, protection grade reaches to IP55.
2. High durability, oil, acid, alkali resistance, conform to the standards of GJB - 773 and UL1332 requirements.
3. Without handset, communication via loudspeaker.
4. Import SHARP, CMOS camera.
5. Highly integrated mainboard, using the most advanced industry-specific microcontroller made in ATMEL company.
6. The box with earthing device is completely isolated with internal electric circuit, and has certain electromagnetic shielding effect.
7. Conversation with clear loud voice, no feedback screaming.
8. Support hotline of exchange system.
9. Support the function of exterior line automatic lift.
10. Support conversation time limited.
11. Camera starts up automatically after lifting and turns off when hanging up.
12. Strong, thick and beautiful body with embed wall design.
13. talking distance: 80cm-100cm.

- Standard and SMART Analogue and VoIP-SIP options available
- DTMF(Dual Tone Multi Frequency)
- Matching with most PABX,PBX and PAX systems.

## Main PCB

1. Well treated PCB used inside the phone.
2. Robust screw terminals used for the connection of ringer, handset, line in, hookswitch.
3. Selectable 7 minute time out, to release the line if the handset is left off hook.
4. All connectors be greased in production.

## VOIC OVER IP- SIP ( Version )

Connection type: RJ45 Socket inside sealed enclosure  
Power supply: Powered by POE (Please tell if you need external 24V dc)

Call set-up Protocol: Session Initiation Protocol (SIP)

Configuration:DHCP or STATIC IP address provisioning