

VoIP Loudspeaker Phone

Model : KNSP-15MTL-IP-R



Description

1. Robust aluminium alloy die-cast body, Vandal resistant and tamper-resistant hardware, simple installation.
2. Full keypad with memory, 1 button programmable, support free dial
3. With external 30W loud speaker. Material: metal. impedance: 8Ω. Freq. Resp: 300-7000HZ S.P.L: (1M/): 108dB. Material: ALUM
4. With red flash Light. Work voltage: 12V DC/10W
5. DC input overvoltage overcurrent protection and RJ 45 surge protection
6. Heavy Duty handset with hearing aid compatible (HAC) receiver, Noise canceling microphone.
9. Door cover: orient automatically and good self-closing, convenient for use
10. Temperature range from -40 degree to +70 degree.
11. Support echo cancellation.
12. Remote software upgrade, configuration and monitoring
13. Optional 7 minute time-limited call. (This function upon buyer's requirement).
14. Powder coated in UV stabilized polyester finish.
15. Application: Tunnel, metro, railway, LRT, speedway, marine, ship, offshore, mine, powerplant, bridge etc.

Specification

VoIP SIP2.0 telephone	DTMF dialing	Audio Codes:G.711,G.723.G.726.G.729
MTBF:100000hours	MTTR: 2 hours	Network:10/100 BaseTX Ethernet, RJ45 connectors, Cat5e or better
Free dial (maximum length of each number is 16 digits)		IP Protocols:IPv4, TCP, UDP, RTP, DHCP, SIP
Communication:Full duplex 2-way hands-free communication		2 xLAN(IEEE 802.3af), Network Access Control(IEEE 802.1x),STP(IEEE 802.1d), RSTP(IEEE 802.1d-2004)
Call Control Signaling:VOIP SIP Info(DTMF), RFC2833(DTMF)		Programming:Non-volatile flash memory programming and configuration through Web GUI
		Management and Operation:DHCP and static IP remote automatic software upgrade, centralized monitoring.
		Echo cancellation code:G.167/G.168

Order information

Model number	Power Supply	Item Number
KNSP-15MT_L-IP-R T110	AC110V	SP15M0062
KNSP-15MTL-IP-R T220	AC220V	SP15M0041

*T110---AC 110VTransformer with Tripod flat /octagona

*T220---AC 220VTransformer with Tripod flat /octagonal

Certification

Australian communications:AS/CA S004

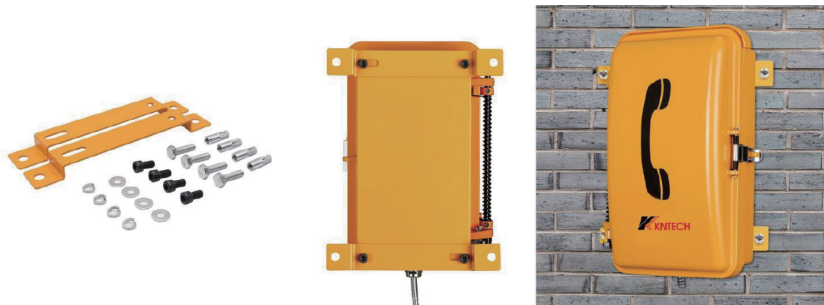
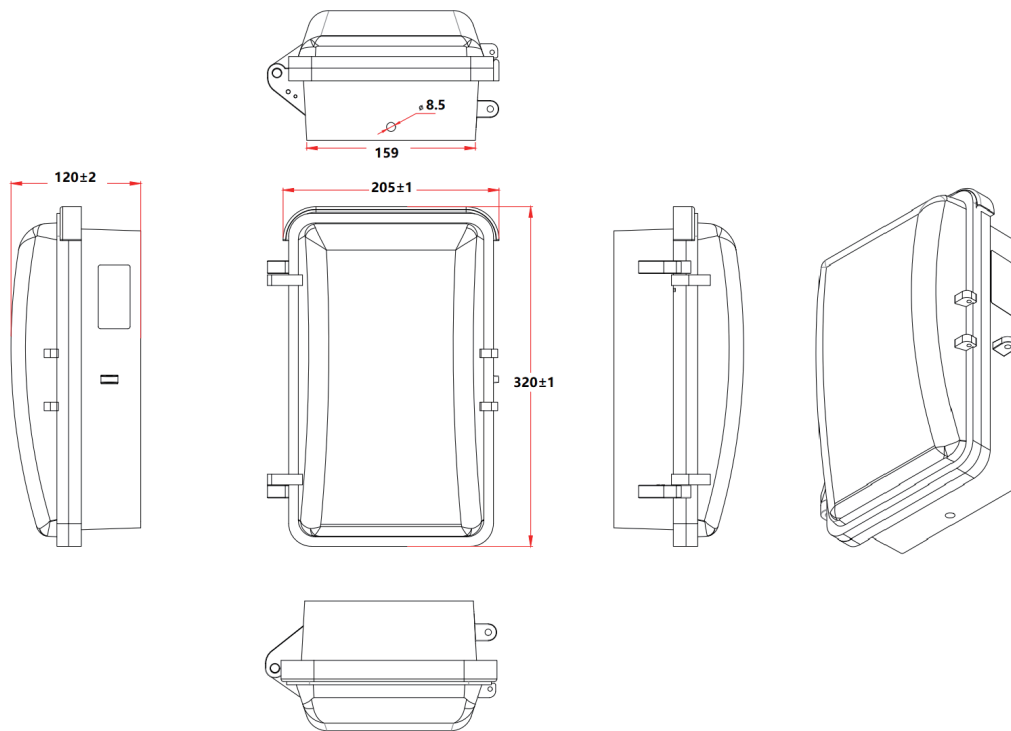
Australian Equipment-safety: AS/NZS 60950.1:2015

RCM: ASINZS CISPR 32

EMC:EN55032,EN55024,EN61000-3-2



Installation



Packaging

Unit size: 320 *205*120mm N.W: 5.8KG+speaker 1.5KG +light 0.33Kg

1pcs packing box size: 439 *277 *191mm Unit N.W: 6.8KG +1.5KG +light 0.33Kg

6pcs in 1 outer Carton box: size: 730*390*340mm N.W: 42KG+10.5KG+light 2Kg



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