

VOIP KNSP-04-IP-Y Waterproof Telephone

DESCRIPTION ITEM NO.

1. Robust aluminium alloy die-cast body, Vandal & tamper-resistant hardware, easy Installation.
2. Waterproof rating IP66 dust proof.
3. Without keypad, hands-free Mode. support hotline setting. support scroll dialing.
4. DC input overvoltage overcurrent protection and RJ 45 surge protection.
5. Heavy Duty handset with hearing Aid compatible (HAC) receiver, Noise canceling microphone.
6. Door cover: orient automatically and good self - closing, convenient for use.
7. Temperature range from -40 degree to +70 degree.
8. Support echo cancellation.
9. Support Remote software upgrade, configuration and monitoring.
10. Optional 7 minute time-limited call.(This function upon buyer's requirement).
11. Powder coated in UV stabilized polyester finish.
12. Application: Tunnel, metro, railway, LRT, speedway, marine, ship,offshore, mine, power plant, bridge etc.



SPECIFICATION

VoIP SIP2.0 telephone DTMF dialing
MTBF:100000hours MTTR: 2 hours
Free dial (maximum length of each number is 32 digits)
Communication: Full duplex 2-way
Call Control Signaling:VOIP SIP Info(DTMF), RFC 2833(DTMF)
Power:Power over Ethernet, IEEE802.3af, Class 0
Local power, 12VDc,Idle 2W, Max 10W
Auxiliary Contacts: (option)
1 Aux Output, dry contact
Dry contact Load parameter
Rated load:0.3 A at 125 VAC; 1 A at 30 VDC
Rated carry current:1A
Max.switching voltage:125 VAC,30VDC
Max.switching current:1A

Audio Codes:G.711, G.723,G.726, G.729
Network:10/100 BaseTX Ethernet, RJ45 connectors, Cat5e or better
IP Protocols:IPv4, TCP, UDP, RTP, DHCP, SIP
1 x LAN Power over Ethernet(PoE,802.3af)
1 x LAN(IEEE 802.1x), Network Access Control(IEEE 802.1x),STP(IEEE 802.1d), RSTP(IEEE 802.1d-2004)
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: ITU-T G.167/G.168

Order information:

Model number	Power Supply	Item Number
KNSP-04-IP-Y_AD	DC12V 1A	SP0040062
KNSP-04 -IP-Y_P	POE	SP0040032
KNSP-04 -IP-Y_ADP	DC12V 1A +POE	SP0040102

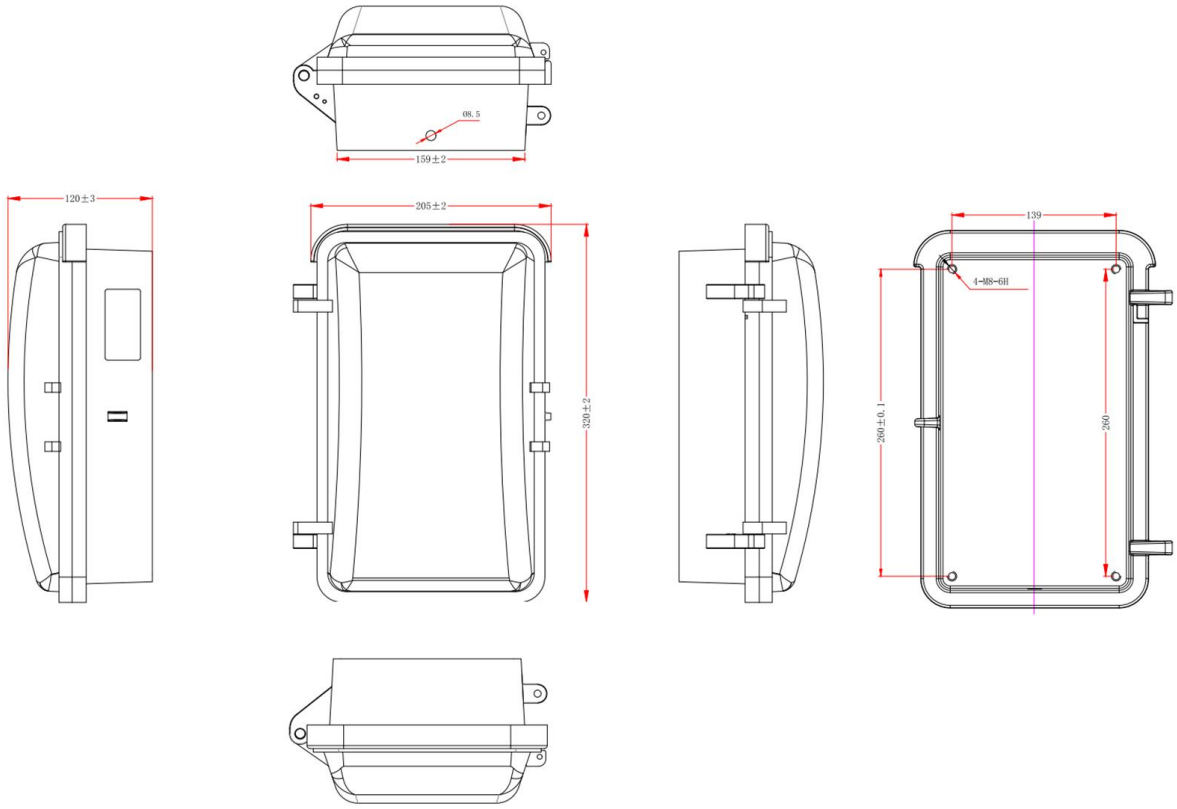
*AD---Adapter UL (Input : AC110~240V , Output : DC12V 1A)
*P---POE

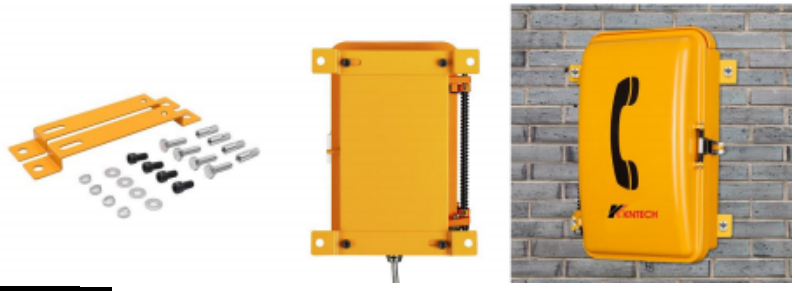
CERTIFICATION

Australian communications:AS/CA S004
Australian Equipment-safety: AS/NZS 60950.1:2015
RCM: AS/NZS CISPR 32
EMC:EN55032, EN55024,EN61000-3-2

CE FC IP66 RoHS

INSTALLATION





PACKAGING

Unit size:320 *205*120mm Unit: N.W:4.74KG

1pcs packing box size: 439 *277 *191mm Unit N.W:5.7KG

6pcs in 1 outer Carton box: size: 730*390*340mm N.W:35.7KG

