

Analogue Waterproof Telephone

Model: KNSZ-11



Key Functional Features & Benefits

- ☐ Cold-roll steel sheet, vandal & tamper-resistant hardware, easy installation.
- ☐ Waterproof rating IP66 dust proof.
- ☐ Full keypad with memory, 3 button programmable telephone, support hotline dialing.
- ☐ Heavy duty handset with hearing aid compatible receiver, noise canceling microphone.
- ☐ Handset with industrial strong armored cord.
- ☐ Silicon keypad keep waterproof and dusty proof.
- ☐ Service temperature range from -40 degree to +75 degree.
- ☐ Magnetic reed hook-switch, telephone line powered.
- ☐ Lightning protection to ITU-T recommendation K.21.
- ☐ Phone integrity wiring to enable the telephone system to check if the telephone unit is still Operational.
(if PABX have this available we can provide this function).
- ☐ Optional 7 minute time out to release the line if the handset is left off hook. (This function upon buyer's requirement).
- ☐ Application: Tunnel, metro, railway, LRT, speedway, marine, ship, offshore, mine, power plant, bridge etc.

Specification

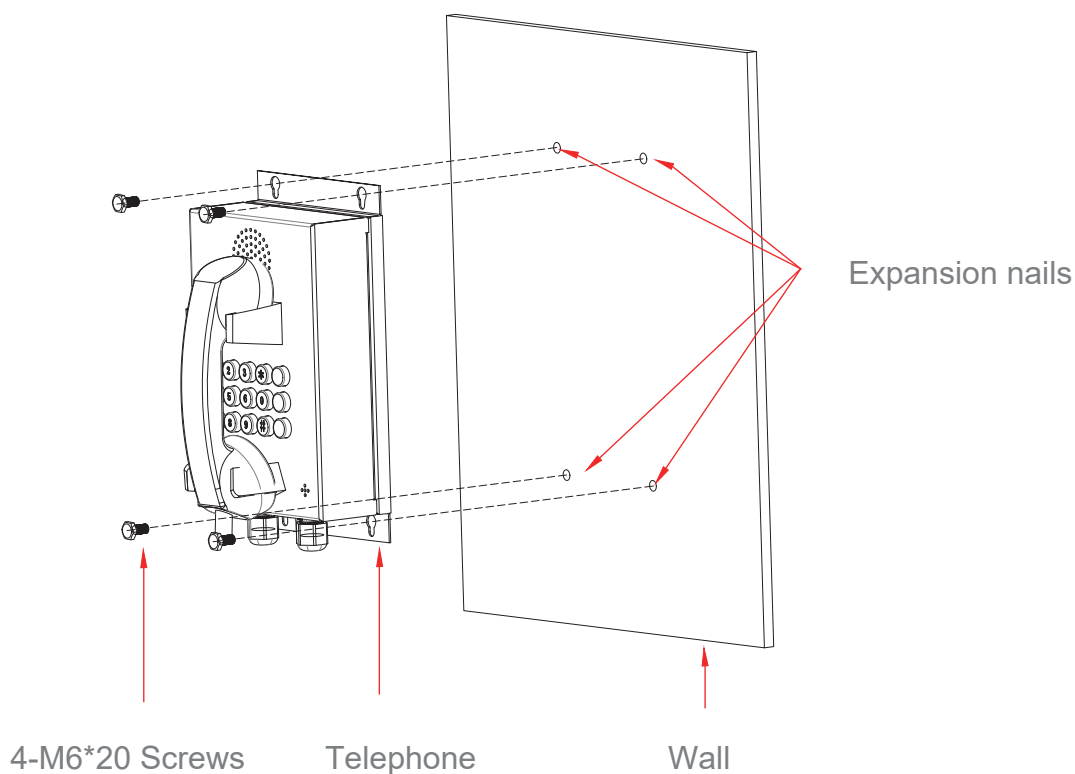
- 1.PSTN analogue telephone
- 2.DTMF dialing
- 3.MTBF:100000hours
- 4.MTTR: 2 hours
- 5.Connection: RJ11 screw terminal pair cable
- 6.Applicable for various types of SPC exchange PABX and dispatching exchange system with feeding voltage of 33-60V.
- 7.Ambient temperature:-30 ~ +60 degree. Relative humidity:10%~95%
Atmospheric pressure: 86~106Kpa Circumstance noise:less than 60dB(A)
- 8.Sound level of ringing:over 70dB(A).
- 9.Standard frequency:low frequency group:697. 770. 852. 941Hz,high frequency group:1209. 1336. 1477Hz, frequency deviation:-1.5% ~ +1.5%
- 10.Call transmission index:(5KM)SLR<12,RLR<-1,STMR>10, output impedance is 600 Ohm. maximum distance: 7KM
- 11.Super strong function is available for dialing 12 groups of numbers stored in the memory (maximum length of each number is 16 digits)
- 12.Connection: RJ11 screw terminal pair cable (or RJ11 Socket of plug upon request)

Certification

EN55022: emissions EN55024: immunity
Ingress Protection: GB4208-93 IP66 FCC ITU-T Recommendations K21
EMC: EN50121(Railway application-Electromagnetic Compatibility)

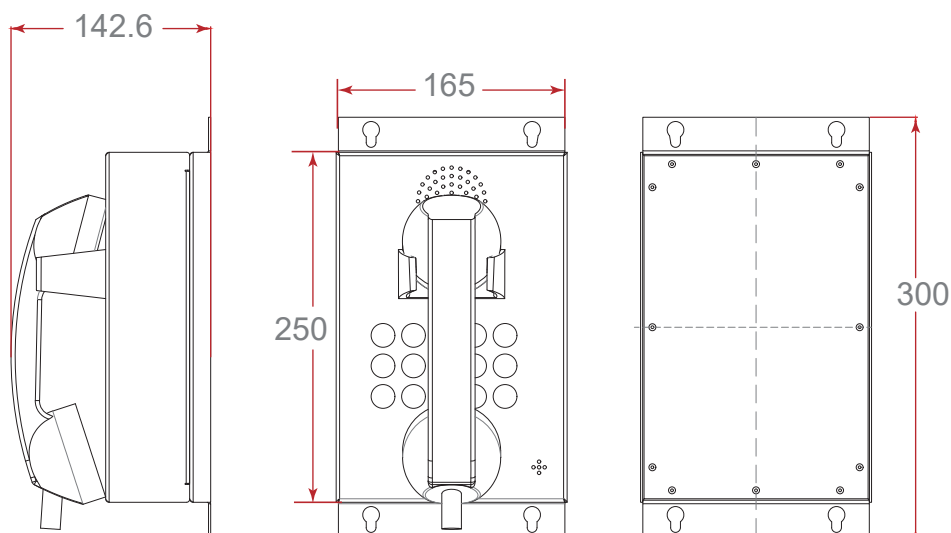


Installation



Dimensions

Unit: mm



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