zenitel

DATASHEET



2213000200

KNSP-01

Heavy Duty Telephone with Door

- Made for marine environment
- Full phone keypad plus special function keys
- Door has smart stay-open or stay-shut mechanism
- Good audio quality
- Fluorescing buttons enhance correct dialing
- Magnetic reed hook-switch gives minimal tear and wear
- Powered by phone line

IP66

Description

The Vingtor-Stentofon Heavy Duty Analog Telephone is made for environments that need a telephone which can withstand rough usage and treatment. The telephone is well suited for indoor marine usage – due to the thick aluminum casing, the stainless steel materials, the steel cable into the phone from bottom, and the fluorescing keypad. Industrial indoor environments are also suitable. The telephone is easy to use with a full keyboard with large buttons. Function keys are for :

- Redial (redials last number)
- Store (storing speed dial numbers)
- Pick (pressed before a key when using speed dial)

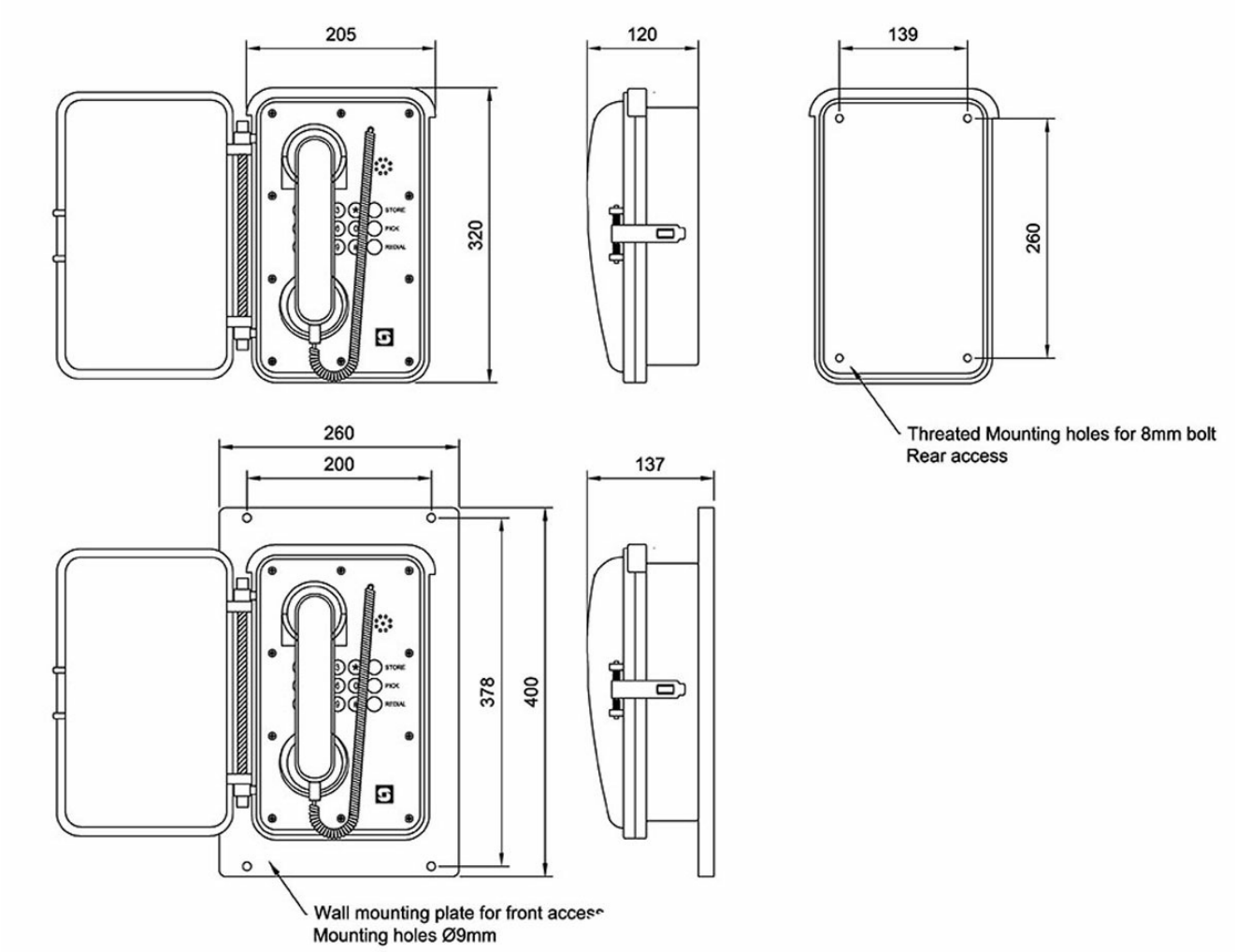
www.zenitel.com info@zenitel.com Last revision date: 2024-12-06 16:43

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

External ringer unit recommended – like the HB-105 or CRB-7. Wall mounting plate in stainless steel is suitable for installations which do not give rear access to the phone (this plate is included).

Technical Dimensions



Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.

Specifications

GENERAL

Dimensions (WxHxD)	205 x 320 x 148
Weight	5,0 kg
Mounting	Wall mounted
Temperature range	-30°C - 60°C (ambient)
Humidity range	10% – 95% (relative)
Power	48 – 69 VDC
Ringing intensity	> 70 dB
Construction	5 mm aluminum casing and stainless steel components
Phone cable	Stainless steel 60 cm, from below phone
Handset	Strong, anti-knock resistance
Handset cable	40 cm crimp cable
IP class	IP 66
Standard buttons	12 buttons : 1-9, 0, *, #
Function buttons	STORE: used to store up to 10 speed-dial numbers (max 16 digits) PICK: pushed before standard button to initiate speed dialing REDIAL: dial once more the last dialed number

Accessories

www.zenitel.com info@zenitel.com Last revision date: 2024-12-06 16:43

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.



JB-15T

Junction Box

Item Number: 3006090476

www.zenitel.com info@zenitel.com Last revision date: 2024-12-06 16:43

Zenitel and its subsidiaries assume no responsibility for any errors that may appear in this publication, or for damages arising from the information therein. Zenitel products are developed and marketed by Zenitel. The company's Quality Assurance System is certified to meet the requirements in NS-EN ISO 9001. Zenitel reserves the right to modify designs and alter specifications without notice.

ZENITEL PROPRIETARY. This document and its supplementing elements, contain Zenitel or third party information which is proprietary and confidential. Any disclosure, copying, distribution or use is prohibited, if not otherwise explicitly agreed in writing with Zenitel. Any authorized reproduction, in part or in whole, must include this legend; Zenitel – All rights reserved.