HEAVY DUTY TELEPHONE
ANALOGUE DOOR

STENTOFON

FEATURES

- **Made for industrial, metro, rail, tunnel and road 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**

DESCRIPTION

The STENTOFON Heavy Duty Analogue Telephone is made for environments that need a telephone which can withstand rough usage and treatment. The telephone is well suited for outdoor usage – due to the thick aluminum casing with easy opening door, the stainless steel materials, the steel cable into the phone from bottom, and the fluorescing keypad. The telephone can handle heavy duty usage in indoor and outdoor environments.

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 (pushed before a key when using speed dial)

External ringer unit – like the HB-90, HB-105 or CRB-7 is recommended. Wall mounting plate in stainless steel is suitable for installations which do not give rear access to the phone.
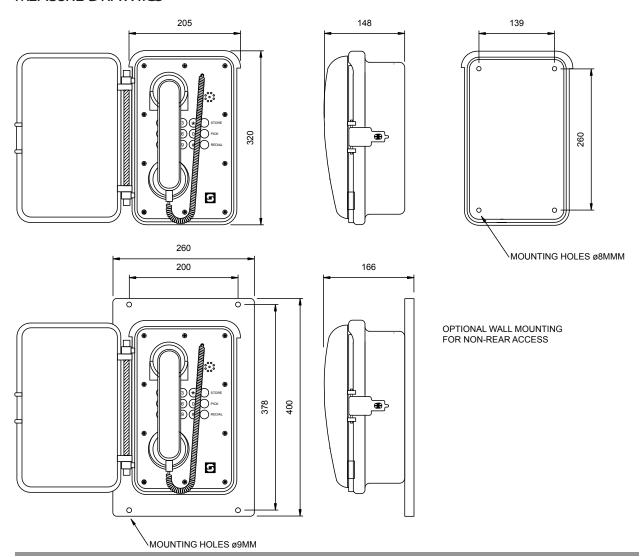
SPECIFICATIONS

Dimension (mm)	205 W x 320H x 148D
Weight	5.0 kg
Mounting	Wall mounted. Optional Wall Mounting Plate for non-rear access
Temperature range (ambient)	-30°C - 60°C
Humidity range (relative)	10% – 95%
Power	48 – 69 VDC
Ringing intensity (internal buzzer)	$\geq$ 70 dB
Construction	5 mm aluminum casing and stainless steel components
Phone cable	Stainless steel, 80 cm, from below phone

ORDER NUMBER	DESCRIPTION	SHIP WEIGHT
2213000200	Heavy Duty Analogue Telephone, Door	5.0 kg
2213000210	WallMounting Plate	0.2 kg

HEAVY DUTY TELEPHONE ANALOGUE DOOR

Handset	Strong, anti-knock resistance
Handset cable	40 cm crimp cable
IP class	IP 66
Standard buttons	12 buttons : 1-9, 0, *, #
Function buttons	3 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

MEASURE DRAWINGS

205

148

139

320

260

MOUNTING HOLES ø8MMM

260

200

166

378

400

OPTIONAL WALL MOUNTING
FOR NON-REAR ACCESS

MOUNTING HOLES ø9MM