

TS&L E-BOX

Part #: TSLEBOX



- **Standard 4G phone with 4G antenna**
- **Robust housing, stainless steel for front panel and cold rolled steel for back cover**
- **Vandal resistant metal button**
- **Hands free operation**
- **Wall mounting, simple installation**
- **Weather proof protection: IP54 to IP65**
- **External DC 12V power supply**
- **4 X Tamper proof screws for mounting**
- **CE, FCC, RoHs, IK10 compliant**

The TS&L Hands Free Wall Phone is designed to meet the needs of client who experience loss through vandalism. Ideal for lifts/elevators, prisons, railway/metro platforms, hospitals, police stations, ATM machines etc.

Housed in stainless steel box and manufactured to a high standard, these telephones offer increased resistance to vandalism, and ensure that the primary function of communications is maintained at all times.

Extremely easy to install. The cable entrance is on the back of the phone to prevent from artificial damage, while the button is weather and vandal resistant.

4G TECHNICAL SPECIFICATIONS

Working Frequency Range:

3G: WCDMA B2/B4/B5

4G: LTE-FDD B2/B4/B5/B12/B13/B14/B66/B71

Time Out.

Enforces a fixed call maximum time limit to 6-8 minutes from off-hook. Programmable

Power supply

External DC 12V power supply

Solar power with internal battery optional

Adapter Input:

12V DC

Configuration

Remotely programmable via SMS

TECHNICAL SPECIFICATIONS

Casing Material

Stainless steel face plate
Cold rolled steel back box

Handset Material

No Handset

Keypad

Internal keypad for programming

Temperature

Operating: -30°C to +65°C
Storing: -40°C to +75°C

Weather Resistance

IP54-IP65

Ringtone

Shrill warble tone 90 dBA @ 1 metre typical

Hook switch

No Hook switch

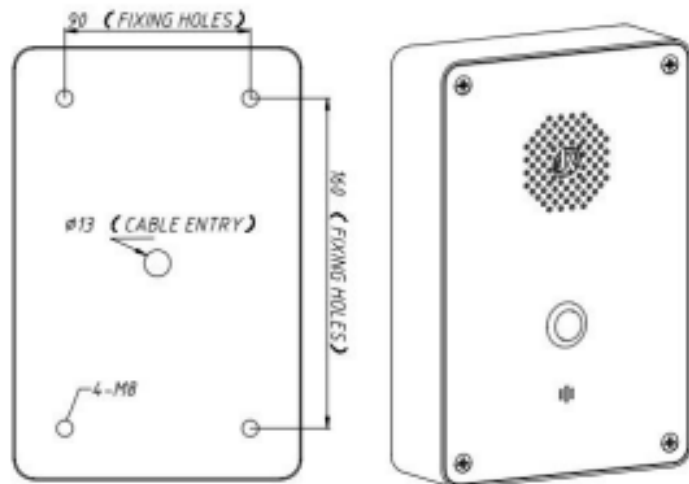
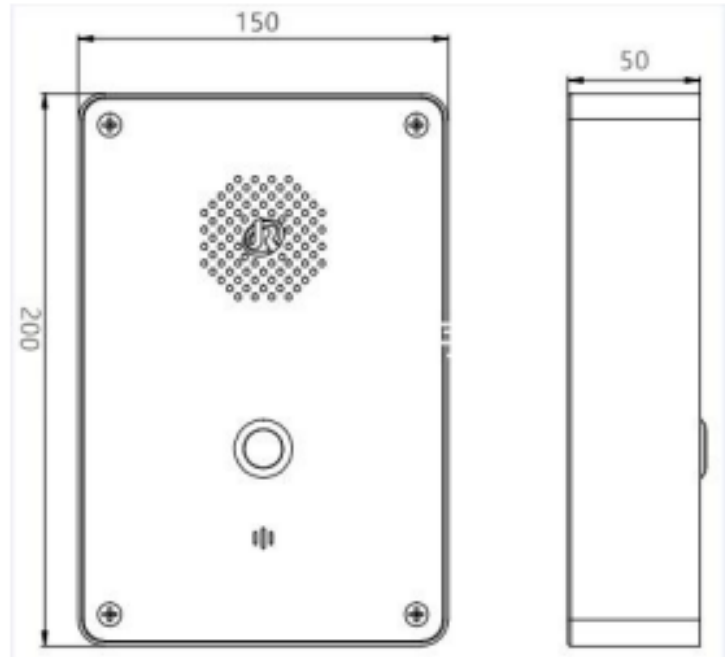
M.T.B.F.

Calculated to have an M.T.B.F. in excess of 50,000 hours using

Weight

Up to 3.5 kg depending on option

DIMENSIONS



(Measured in mm)

PACKAGE

unit size: 200 *150 *50(mm)

Packaging materials: pearl cotton, carton

Gross weight: 3.5KG Net weight: 2.5KG

APPROVALS



This mark indicates compliance with the:
Radio & Telecommunications Terminal Equipment
Directive
2004/108/EC



This mark indicates compliance with the:
FCC Part 15 Subpart B Class B