



- Analog/SIP/GSM/3G telephone
- Robust housing, constructed of cold rolled steel; stainless steel face plate
- Vandal resistant metal button
- Attention-getting LED Blue Light
- Hands free operation
- Weather proof protection: from IP54 to IP65
- Single or Dual button autodial options with remote programming
- Phone line or 12V DC powered
- CE, FCC compliant

The Emergency Phone Tower is an ideal security solution for remote and high-risk areas. Standing over nine feet tall, this vandal-resistant tower serves as a great deterrent to crime. An always-lit LED Blue Light mounted atop the tower provides high visibility and gives passers-by a sense of security. Patrons can call emergency personnel with a simple push of a button. At the same time, the LED Blue Light begins to flash, attracting attention to the location. The Emergency Phone faceplate is illuminated at all times for clear visibility during the night. The Emergency Phone Tower offer greater deployment flexibility with wireless, solar, surveillance and day/night charge options. They are often used at university and college campuses, parking facilities, shopping malls, medical centers, industrial campuses, transit facilities and remote locations where local power is not available.

Standard Analogue

As a standard analogue telephone, this unit provides basic telephone functions and can be connected to any standard two-wire telephone line, including analogue PABX lines and PSTN.

SIP-VoIP TECHNICAL SPECIFICATIONS

Adapter Input:

100-240VAC 50~60Hz Output:5V/1A

Port:

WAN: 10/100Base- T RJ-45 for LAN, Auto MDIX

LAN: 10/100Base- T RJ-45 for PC, Auto MDIX

Power Consumption:

Idle:1.5W/ Active:1.8W

Main Chip:

Broadcom

Voice Features

- Support 2 lines SIP, SIP 2.0 (RFC3261)
- Codec: G.711A/u, G.7231 high/low, G.729, G.722,G.726
- Echo cancellation: Support G.168 and hand-free can support 96ms
- Supports full duplex.
- SIP support SIP domain,SIP authentication(none, basic,MD5),DNS name of server, peer to peer
- SIP support 2 servers, user can through each server to calling in and out

Network Features

- WAN/LAN: support Bridge mode
- Support PPPoE for xDSL
- support VLAN
- Support Stun penetration
- Support DHCP get IP on WAN port

GSM/3G TECHNICAL SPECIFICATIONS

Standard SIM card

Working Frequency Range:

GSM: GSM850/900/1800/1900MHZ

3G: WCDMA850/1900/2100MHz

GSM850/900/1800/1900MHz

Adapter Input:

7.4 V-12V DC

Power Consumption:

Idle current: 75mA

Off hook current: 160mA

TECHNICAL SPECIFICATIONS

Casing Material

Cold rolled steel body; stainless steel face plate

Colors

Blue; and other color choices are available

Handset Material

No handset

Keypad

No keypad

Temperature

Operating: -30°C to +70°C

Storing: -40°C to +75°C

Weather Resistance

IP54 to IP65

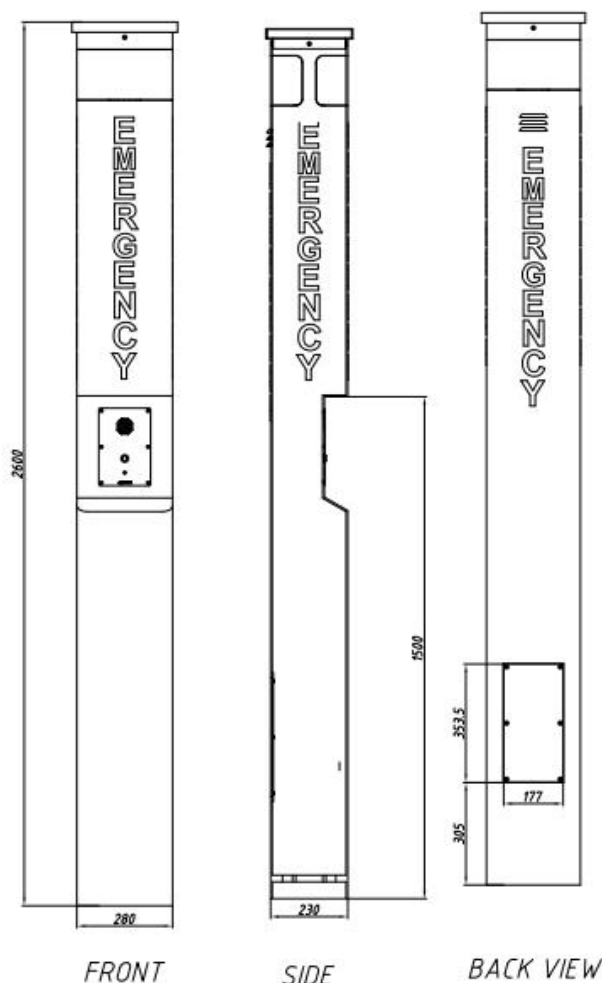
Ringling Tone

Shrill warble tone 80 dBA @ 1 metre typical

M.T.B.F.

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

Dimension



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

PACKAGE

unit size: 280*230*2600 (mm)

Packaging Size: 370*290*2800 (mm)

Packaging materials: pearl cotton, wooden case

Net weight: 95KG

Gross weight: 115KG