

PILLAR HELP POINTS WITH BLUE STROBE BEACON PT-MTL2

Blue warning lights, one button to call, two-way intercom, network access

Pillar design, solid structure, weatherproof, vandal resistant, taller and eye-catching, high visibility, good for use in scenic sports, urban greenways, highways, railway stations ,...etc for emergency help.



Product Introduction

- Size: 2200*450*450mm
- Weight: 50KG
- Waterproof grade: IP66
- Material: cold-rolled steel
- Metal stainless steel keypad
- Call method: hands-free
- Support standard SIP protocol
- Configuration and fireware upgrades through Web GUI
- Waterproof garde IP66
- Stainless steel panel, impact resistant
- PoE powered or external DC 12V

Application

parking lots, prisons, railway/metro platforms, hospitals, police stations, ATM machines, stadiums, inside and outside building etc

Specification

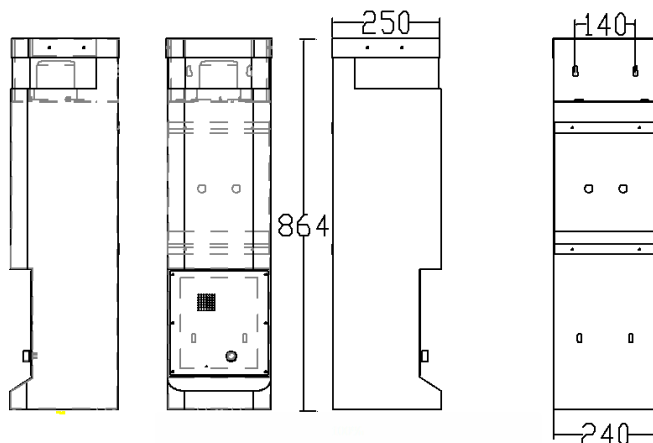
Network Protocol	<ul style="list-style-type: none"> ◆ SIP v1 (RFC2543), v2(RFC3261) ◆ IP/TCP/UDP/RTP/RTCP ◆ IP/ICMP/ARP/RARP/SNTP ◆ TFTP Client/DHCP Client/ PPPoE Client ◆ Telnet/HTTP Server ◆ DNS Client
Codec	<ul style="list-style-type: none"> ◆ G.711: 64k bit/s (PCM) ◆ G.723.1: 6.3k / 5.3k bit/s ◆ G.726: 16k / 24k / 32k / 40k bit/s (ADPCM) ◆ G.729A: 8k bit/s (CS-ACELP) ◆ G.729B: adds VAD & CNG to G.729



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Call	<ul style="list-style-type: none"> ◆ Call Hold Call Waiting Call Forward Caller ID 3-way conference
DTMF Function	<ul style="list-style-type: none"> ◆ In-Band DTMF ◆ Out-of Band DTMF ◆ SIP Info
Tone	<ul style="list-style-type: none"> ◆ Ring Tone ◆ Ring Back Tone ◆ Dial Tone ◆ Busy Tone ◆ User Programming Tone
Voice Quality	<ul style="list-style-type: none"> ◆ VAD: Voice activity detection ◆ CNG: Comfortable noise generator ◆ LEC: Line echo canceller ◆ Packet Loss Compensation ◆ Adaptive Jitter Buffer
Phone Function	<ul style="list-style-type: none"> ◆ Volume Adjustment ◆ Speed dial, Phone book ◆ Flash ◆ Speaker Phone
Security	<ul style="list-style-type: none"> ◆ HTTP 1.1 basic/digest authentication for Web setup ◆ MD5 for SIP authentication (RFC2069/ RFC 2617)
Working environment	<ul style="list-style-type: none"> ◆ Ambient temperature:-20-50°C ◆ Relative humidity: 10-95%
Accessoires parameters	<ul style="list-style-type: none"> ◆ Speaker:8Ω 1W ◆ Microphone: sensitivity -50db ◆ Button: 304 stainless steel, protection grade IP67 ◆ Housing: Aluminum alloy (thickness 6mm)

Drawing



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