

CP-SOS-EM-26:Call Point Client - Emergency Call



Emergency Call Station with Red Light

DESCRIPTION

1. Cold Rolled Steel body, solid and temperature bearable
2. Handsfree hotline to call.
3. Heavy duty Vandal resistant one button.
4. CCTV and other third party equipment trigger available.
5. Lightning protection standard to ITU-T K21.
6. Waterproof grade about IP65 for outdoor.
7. Body with grounding connection protection.
8. Built-in loud speaker, noise canceling microphone.
9. AC 110v-220v powered or POE powered supply (optional).
10. The design is super thin and smart. Embed style and hanging style can be chosen .
11. Time out function optional
12. Stainless Steel/Cold Rolled Steel body (optional), If the qty over 100pcs can be To customer specification(optional).
13. Incoming call and outgoing call lamp indicator.
14. With camera:

Total Pixels	720P(1280*720)15fps / 1080P(1920*1080) 25fps
Min. illumination	0.1lux
Field of view	150° horizontal Opposite angles 170°
Lens	2.75mm
Frame rate	15fps, 25fps, MJPEG, H.264
Streamline	Dual-stream at different frame rate and bandwidth



SPECIFICATION

VoIP SIP2.0 telephone DTMF dialing
MTBF:100000hours MTTR: 2 hours
Communication: Full duplex 2-way hands-free communication
Call Control Signaling:VOIP SIP Info(DTMF), RFC 2833(DTMF)
Power:Power over Ethernet, IEEE802.3af, Class 0 Local power,
12VDC,Idle 2W, Max 10W
Auxiliary Contacts:1 Aux Output, dry contact
Contact Ratings. Load: Resistive load
Rated load:0.3 A at 125 VAC; 1 A at 30 VDC
Rated carry current:1A
Max.switching voltage:125 VAC, 30VDC
Max.switching current:1A
Audio Codes:G.711, G.722, G.729
Network:10/100 BaseTX Ethernet, RJ45 connectors, Cat5e or better
IP Protocols:IPv4, TCP, UDP, TFTP, RTP, RTCP, DHCP, SIP
LAN Protocols:Power over Ethernet(PoE,802.3af), WLAN(IEEE 802.3af), Network Access
Control(IEEE 802.1x),STP(IEEE 802.1d), RSTP(IEEE 802.1d-2004)
Programming: Non-volatile flash memory programming
and configuration through Web GUI
Management and Operation:DHCP and static IP, remote automatic software upgrade,
centralized monitoring, status LED
Echo cancellation code:G.167/G.168
Environment conditions:
Ambient temperature: -40℃ to 70℃. Relative humidity:10%~95%
Atmospheric pressure: 86~106Kpa Circumstance noise:less than 60dB(A)

CERTIFICATION



EMC: EN50121 (Railway application- Electromagnetic Compatibility)EN55022: emissions
EN55024: immunity
Ingress Protection: GB4208-93 IP66
FCC
ITU-T Recommendations K21

