

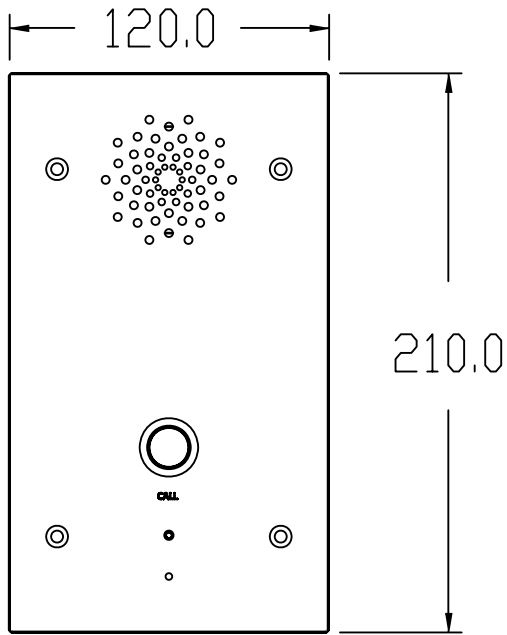
## KEY FEATURES

- AEC, Noise canceller for noise free, intelligible conversations
- Speech Quality is up-to 7kHz Audio
- G.711a/μ, G.722, G.729 for Audio Codec
- PoE (IEEE802.3af, Power Over Ethernet) is supported
- Supported network protocols are HTTP, HTTPS, FTP, SNMP, DNS, NTP, RTSP, RTP, ICMP, DHCP, ARP
- Supported Network Security are SIP over TLS, HTTPS, SRTP (encryption of streaming)
- Unlimited number of stations are available in one system by using Peer-to-peer mode
- In addition to the call button, the door station has two control inputs, and 2 relay outputs for interface to access control, etc.
- System configuration, control and monitoring via web browser

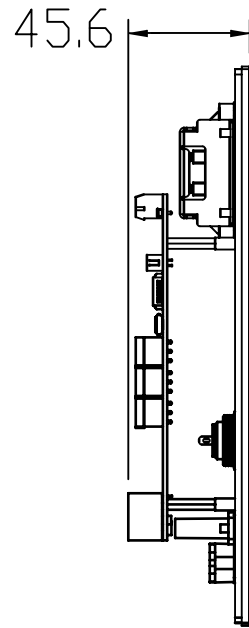
## SPECIFICATION

Phone Features	Web support multi-language Auto-answer Volume control Direct IP call without SIP proxy Auto-Provision
Network Features	2x10/100Mbps Ethernet Port Security: Password Protection, IP address filtering, SIP over TLS, HTTPS encryption, user access log, SRTP (Secure RTP) Protocols support: IPv4, HTTP, HTTPS, FTP, SNMP, DNS, NTP, RTSP, RTP, TCP, UDP, ICMP, DHCP, ARP
SIP Features	SIP v1(RFC2543), SIP v2(RFC3261) Audio codecs: G.711a, G.711μ, G.722, G.729 Speech Quality: 7kHz Audio Echo Cancellation Voice Activation Detection Comfort Noise Generator
Switches	1 Call button, 1 reset button (on board)
Microphone	1 integrated microphone, IP67
Speaker	1W, IP66
Control Input	2 input relays for alarm/ (Voltage, Current)
Control Output	2 output relays for door opener/ (Voltage, Current)
Indication	Status lamp (colors: red, green, blue)
Power Source	12V DC
Power Consumption	less than 12W
IP Grade	IP65
Installation	Flush-mounted, Fit in Clipsal 164/4 back box
Operating Temperature	-20°C ~ 55°C
Finish	Plate: Stainless steel
Dimension	210(H)x120(W)x45.6(D)mm

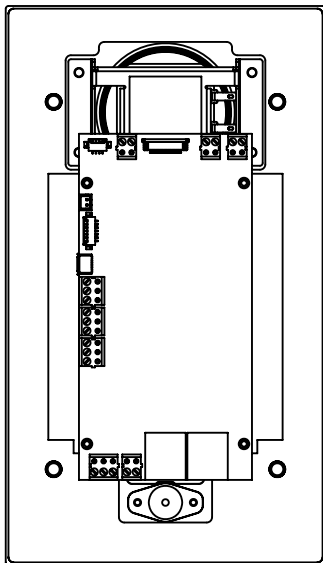
■ APPEARANCE



[Front]



[Side]



[rear]

Unit: mm