

## Protocols

<b>Voice Protocols</b>	SIP, ONVIF
<b>Network Protocols</b>	HTTP, IPv4, DHCP, RTSP, RTP, RTCP, TCP, UDP, ARP, FTP, TFTP, NFS, NTP

## Features

<b>Codec</b>	OPUS 48 kHz, MP3 44.1 kHz, G.722 ADPCM 16 kHz, G.711 PCMU 8 kHz, G.711 PCMA 8 kHz
<b>Network Interface</b>	RJ45, 10BASE-T/100BASE-TX
<b>Operating Temperature</b>	-30°C — +70°C
<b>Operating Humidity</b>	5%-95%
<b>Voice-quality</b>	Echo cancellation (G.168-2004), Jitter buffer,
<b>Enhancement</b>	Silence suppression (VAD, CNG), PLC

## Benefits

### Simple configuration

You configure the device via a custom Web interface

### Backup proxy server

In critical situations, you'll appreciate the backup proxy server that allows you to make announcements even in case of a failure or malfunction of the PBX.

### Can be used in

Offices and warehouses, Health care, Schools, Shopping centers  
Sports facilities, Parking and Security guarded premises, Government buildings and offices Other public spaces

## Audio Parameters

<b>Output</b>	5/10/30w
<b>Sound pressure</b>	109.2dB
<b>Impedance</b>	8 Ohm
<b>Frequency range</b>	75Hz – 20KHz
<b>Harmonic distortion</b>	0,05 % @ 1 kHz
<b>Signal-to-noise ratio</b>	91dB

## Other Application

<b>Setting</b>	Support Web Browser
	Firmware Upgrade

## Mechanical Parameters

<b>Weight</b>	1.3 / 1.7kg
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## Live and pre-recorded announcements

Broadcast live or pre-recorded announcements. Not only from an IP phone or SIP microphone console but when using an IP PBX, even from your mobile phone.

## Scheduled announcements

These innovative loudspeakers also have the functionality for advanced scheduling. You can thus easily prepare a schedule of reporting, separately for each zone.

## Built-in Powerful amplifier

These Loudspeakers have built-in powerful amplifier rated at one of 5-30W "depended

## Models

Model	Output	Weight	Size
EJP-CSS5	5	1.3KG	65*52*27
EJP-CSS10	10	1.4KG	65*52*27
EJP-CSS30	30	1.7KG	175*65*52

