
IP VoIP Ceiling Speaker



Model:PROV-H-320-P

The ProVcom IP speaker is a SIP-enabled and Multicast enabled, it is also Power-over-Ethernet (PoE 802.3af). The speaker is VoIP speaker, and since it is IP speaker, it can be easily installed on the local network using the normal network cables (CAT5 or CAT6). The speaker is compatible with all SIP and IP PBX such as (Cisco, Avaya, and Asterisk) and also compatible with the multicast software like ProVcom Caster.



Ringer Mode

The VoIP V2 Ceiling Speaker supports three SIP extensions. Two extensions can be assigned to a page group for auto answer paging. The second extension can be assigned to a "First-to-Answer" ring group with IP phones. An audio ring file is activated when the second SIP extension of the ceiling speaker is dialed. If any of the IP phones in the ring group is answered (or if the caller hangs up), the Ceiling Speaker stops ringing.

Features

- SIP (RFC 3261) compatible
- Simultaneous SIP and multicast
- Can join up to 20 Multicast Group.
- Web-based configuration
- Paging prioritization
- Built-in Microphone
- Web-based firmware upgradeable
- Plenum-rated enclosure
- Autoprovisioning
- High efficiency speaker driver
- PoE 802.3af Enabled (Powered-over-Ethernet)
- DTMF-controlled relay
- Line-out connection
- Network and manual speaker volume control
- User-uploadable ring and alert tones



Specifications

Speaker Output	Up to 15 Watts
Temperature	0 to 60 C
Port	10/100 Mb
Protocol	SIP, Multicast
Power	PoE, Power Adapter
Codec	G711, G729, G723
Dimensions	8.5" x 2.5"
Weight	1.1 kg
Voltage	75 Volts
Impedance	7.2 Ω
RESONANCE FREQUENCY	100 \pm 20%HZ
SOUND PRESSURE LEVEL	87dB
RESPONSE	FO ~ 20K HZ
NOMINAL INPUT POWER	13W
MAXIMUM INPUT POWER	26W
DISTORTION	10% MAX
INSULATION RESISTANCE	1.0M Ω
Warranty	2 years hardware
Color	White, Gray, Brown, Black