

Algo 8188 Ceiling Speaker



Product Name: Algo 8188 Ceiling Speaker Manufacturer: Algo Model Number: Algo-8188

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The Algo 8188 is a SIP compliant IP ceiling speaker for voice paging, emergency notification, and background music. The speaker may be configured as a third party SIP endpoint compatible with leading premise or hosted UC providers including Avaya, Broadsoft, Cisco, Digium Asterisk, Metaswitch, Mitel, and more. Algo 8188 Ceiling Speaker Key Features

ï¿1/2 SIP loud ringer, music, paging speaker

- i_{ℓ} ¹/₂ Multicast wide area notification
- i¿1/2 Wideband G.722 codec support for HD Voice
- \ddot{i}_{2} Superb audio clarity and intelligibility
- ï¿1/2 Configurable through web interface
- ï¿1/2 Supports auto-provisioning / Music capable
- i¿1/2 Internal memory for uploaded WAV files or recorded messages
- ï¿1/2 Dual SIP extensions for page or notification

The Algo 8188 has an integrated microphone which enables talkback and listens for ambient noise to automatically increase page volume when necessary. This helps to ensure paging is always heard but not unnecessarily loud*. The 8188 ceiling speaker is easy to install and is powered by PoE which eliminates the need for a local power supply. Configuration is possible via a web interface.* Feature not available when playing background music Algo 8188 Ceiling Speaker Technical Specification Benefits

- ï¿1/2 Superb audio clarity and intelligibility
- i¿1/2 Network managed SIP and multicast endpoint
- ï¿1/2 PoE for plug and play network connectivity
- ï¿1/2 Eliminates narrowband FXS port or ATA
- i¿1/2 Multicasting capability for scalability from one to many speakers
- ï¿¹/₂ Excellent music capability

Applications

- ï¿1/2 IP voice paging & amp; music
- ï¿1/2 Multicast wide area notification
- ï¿¹/₂ Emergency notification
- ïزئ IP paging with Avaya, Broadsoft, Cisco, Mitel, Metaswitch, NEC, Polycom, Shoretel etc
- ï¿1/2 SIP loud ringer
- ï¿1/2 SIP paging speaker

Price: £412.40