

# **POE6311**

## **IP Network Ceiling Speaker / Ringer**



PoE6311 is an IP network ceiling speaker supporting standard based SIP Protocol. It comes integrated with PoE enabling quick deployment with a single network cable. With wide angle sound diffusion, it offers superb reproduction of voice and music.

PoE6311 can be used for Voice Announcements or can be integrated with VoIP phone systems to work as a loud ringer in noisy environments to alert users of incoming calls.

- Can be mounted at any place accessible to network.
- Support max 48kHz sampling rate 16bit digital audio stream decoding;
- Built-in 2 × 9W digital amplifier, low power settings.
- Can play the background music, emergency paging, alarm signals from the system host;
- Local output volume and local play status can be controlled.
- Provides a complete interface that complies with the IEEE 802.3af / at standard of the Power over Ethernet (PoE) system and a DC15V power supply interface, with two optional power supply modes for switching.
- Easy to install strong clip design.

## Specification

Item		Parameter
Model		PoE6311
Tone Adjustment	Bass	0~14 (±2) (60Hz)
	Treble	+7, -8 (±2) (10KHz)
THD		≤1%
Effective Output Power		≥9W
Input Sensitivity		-10±1dB
Frequency Response		40-18KHz (±3dB)
SNR (A)		≥70dB
Power		2×9W
Power Supply		IEEE 802.3 at PoE
Package Size		255×255×185mm
Machine Size		Φ185×114mm
Gross Weight		2.5kg
Net Weight		1.5kg