

## POE6311 IP Network Ceiling Speaker

POE6311 POE IP Network Ceiling Speaker

- Can be mounted to any place accessible to network.
- Support maximum 48kHz sampling rate, 16bit digital audio stream decoding.
- Built-in 2×9W digital amplifier, with low power consumption.
- Can play the background music, emergency paging, alarm signals from the system host.
- Local output volume and local play status can be controlled.
- Provide 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.
- Strong clip design, easy to install.



### Detailed

| Model                  |        | PoE6311                |
|------------------------|--------|------------------------|
| Tone Adjustment        | Bass   | 0~14 (±2)<br>(60Hz)    |
|                        | Treble | +7, -8 (±2)<br>(10KHz) |
| MAX. SPL.              |        | 102dB                  |
| THD                    |        | ≤1%                    |
| Effective Output Power |        | ≥9W                    |
| Input Sensitivity      |        | -10±1dB                |
| Frequency Response     |        | 40-18KHz<br>(±3dB)     |
| SNR (A)                |        | ≥70dB                  |

|              |                   |
|--------------|-------------------|
| Power        | 2×9W              |
| Power Supply | IEEE 802.3 at PoE |
| Package Size | 255×255×18.5mm    |
| Machine Size | Φ185×114mm        |
| Gross Weight | 2.5kg             |
| Net Weight   | 1.5kg             |

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