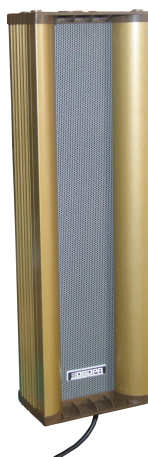


## POE6368

### Network Outdoor Waterproof Column Speaker



#### Description

The POE6368 Network PoE Outdoor Waterproof Column Speaker is modern network play terminal with an overall design of processor and column speaker, which combines a network full-digital analog-to-digital signal processor with high fidelity speaker based on the TCP / IP protocol network. It can be mounted at any place where the network can reach. The machine can output the remote audio data streaming as audio signal and give a sound directly from the speaker via intelligent control of the host.

#### Features

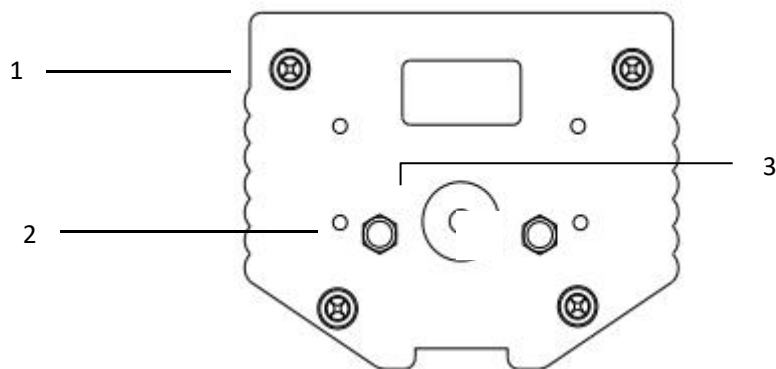
- All-weather design, waterproof unit, applicable to indoors and outdoors, long service life, high sensitivity ( $89\pm 2\text{dB}$ ), clear and bright sound.
- Can be mounted at any place where the network can reach.
- Support maximum sampling rate of 48kHz and 16bit digital audio stream decoding.
- Built-in 2\*10W digital amplifier, low power consumption.
- Can play background music, emergency paging and alarm signal from the system host.
- Can control the local output volume and local play status.
- Provide complete interfaces in compliance with the IEEE 802.3af/at standard for PoE system.

#### Specifications

| Model            |                     | POE6368                      |
|------------------|---------------------|------------------------------|
| Acoustic System  | Driver Unit         | 4"×3, 2.5"×1                 |
|                  | Sensitivity (1m,1W) | 91±2dB                       |
|                  | Max.SPL(1m)         | 106±2dB                      |
|                  | Frequency Response  | 140Hz-14kHz                  |
|                  | Rated Power (RMS)   | 18W                          |
| Amplifier System | NET Play            | Freq. Resp. 30Hz-16kHz(±3dB) |
|                  | Built-in            | Distortion ≤0.5%             |
|                  | Amplifier           | SNR(A-Weighted) ≥70dB        |

|                              |                               |
|------------------------------|-------------------------------|
| Work Environment Temperature | -40-70℃                       |
| Power Supply                 | 48V PoE, IEEE802.3at standard |
| Outer Dimension (L×W×H mm)   | 555×320×205                   |
| Machine Dimension (H×W×L mm) | 510×150×125                   |
| Gross Weight                 | 5.1kg                         |
| Net Weight                   | 3.6kg                         |

## Front / Rear Panel



### 1. Mounting Hole

### 2. PoE IN

Connected to 48V power supply IEEE802.3at standard switcher.

### 3. Mounting Hole