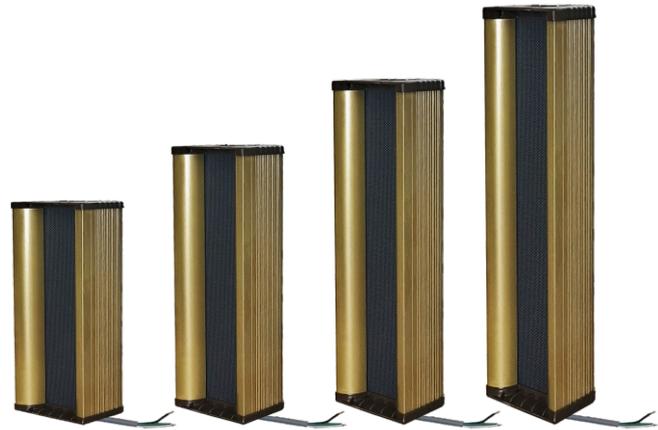


4-inch Waterproof Column Speakers

▶ (SPK-AC4-10H/20H/30H/40H)

▶ INTRODUCTION

This passive column speaker works perfectly in various settings, especially those requiring waterproofing.



▶ KEY FEATURES

- ▶ Designed for all-weather environments with waterproof components, ensuring durable, clear audio indoors and outdoors via high-sensitivity speaker drivers.
- ▶ Enables fast, hassle-free installation with included brackets.
- ▶ Works seamlessly with standard systems via 70V/100V compatibility and multiple terminals for versatile applications.
- ▶ Offers 10W/20W/30W/40W power options to match small-area needs or large-space coverage requirements.
- ▶ Provides flexible sound coverage with one 2.5-inch and different numbers of 4-inch speaker drivers, ensuring precise audio for any scene.

▶ TECHNICAL SPECIFICATIONS

| Model | SPK-AC4-10H | SPK-AC4-20H | SPK-AC4-30H | SPK-AC4-40H |
|---------------------------------|----------------|----------------|----------------|----------------|
| Rated Power | 10 W | 20 W | 30 W | 40 W |
| Rated Voltage | 70 V / 100 V | | | |
| Speaker Driver | 1× 4", 1× 2.5" | 2× 4", 1× 2.5" | 4× 3", 1× 2.5" | 4× 4", 1× 2.5" |
| Sensitivity (1m, 1W) | 87(±2) dB | 89(±2) dB | 91(±2) dB | 93(±2) dB |
| Sound Pressure Level (SPL) (1m) | 99(±2) dB | 102(±2) dB | 103(±2) dB | 105(±2) dB |
| Frequency Response | 140 Hz–14 kHz | | | |
| Dimension (W×H×D) | 150×310×125 mm | 150×410×125 mm | 150×500×125 mm | 150×620×125 mm |
| Weight | 2.5 kg | 3.5 kg | 4.5 kg | 5.5 kg |

Product specifications are subject to change without notice.

▶ ORDERING INFORMATION

| Model | Description |
|-------------|---|
| SPK-AC4-10H | Golden, 10W, outdoor column speaker with 70V/100V rated voltage input |
| SPK-AC4-20H | Golden, 20W, outdoor column speaker with 70V/100V rated voltage input |
| SPK-AC4-30H | Golden, 30W, outdoor column speaker with 70V/100V rated voltage input |
| SPK-AC4-40H | Golden, 40W, outdoor column speaker with 70V/100V rated voltage input |

▶ DIMENSION DRAWING

