

DSP7011 Ceiling Speaker System



Features

- It is made of high quality anti-UV engineering plastic, long-term durability and fashionable;
- Fence structure can be avoid damaging speaker from roaches, rats etc.;
- Big power design (5-10W), long life, sounds clear and sonorousness;
- Different input voltage (70V/100V) can be chosen for different public address wires;
- Frequency response 70Hz - 20kHz, maximum SPL. 105±2dB, High sensitivity 95±2dB, distortion<1.5%;
- Weight 0.9kg, equipped with clamps for installation.

Description

The DSP7011 is a surface mount ceiling speaker with a 70v/100v transformer built in. The 70v/100v transmission is realized in a high-voltage, low-current mode, which makes longer distance transmission and parallel connection of multiple loudspeakers possible.

It's easy to install with strong clip, and made of high-quality engineering plastic, which is durable, non-deformable and non-fading. It is an ideal choice for these places, such as schools, gymnasiums, square halls, parks, parking lots, railway stations, airports, villa communities and mall supermarkets, etc.

Specification

Model	DSP7011
Frequency Range (-10 dB)	70 Hz -20,000Hz
Sensitivity	95dB±2dB
Max SPL	105dB±2dB
Input Voltage	70V/100V optional
RMS	10W
Dimension	φ 185mm×74mm
Weight	0.9kg