

## CONFERENCE ROOM CEILING SPEAKER



The Sing Easy PACM8 is a flush-mounting 8-inch two-way Premium-sound Ceiling Loudspeaker which provides wide dispersion, high efficiency, high maximum output, ease-of-installation, and wide-range reproduction of music and voice. It is used in applications like hotels, conference halls, meeting rooms and high-end restaurants.

It consists of a baffle assembly, grille, back-can enclosure, 8-inch 60W coaxial two-way loudspeaker providing up to 120 W peak output. A circular metal grille is an integrated part of the front. The appearance and neutral white color has been selected to be unobtrusive in virtually all interiors.

### FEATURES

- 8-inch coaxial two-way
- Excellent speech and music reproduction
- High sound pressure level
- Ideal for high-ceiling applications
- Flush mounted in ceilings
- Four-point clamp mechanism and integrated mounting legs enable quick ceiling installation

### MOUNTING

The assembly is simply and quickly installed into a hole in the ceiling cavity secured by four-point clamp mechanism and integrated mounting legs. A circular template for marking a 270 mm diameter hole is included with the loudspeaker. The 2-pole push spring type 2 binding post terminal provides quick cable connection.

### TECHNICAL SPECIFICATIONS

#### Electrical

Rated Power	60 W
Frequency Range	85 Hz to 15K Hz
Sensitivity	89 ±3 dB
Rated Impedance	8 Ω
Connection	2-pole push spring type 2 binding post terminal

#### Mechanical

Diameter	303 mm (11.92 in)
Maximum Depth	201 mm (7.91 in)
Mounting Cut-Out	270 mm (10.62 in)
LF Transducer	203.2 mm (8 in) Polypropylene cone
HF Transducer	25 mm (1 in) Polymer dome tweeter
Material	
Baffle	ABS
Grille	Powder coated steel
Net Weight	3.2 Kg (7.05 lb)

#### Environmental

Operating Temperature	-25 °C to +55 °C (-13 °F to +131 °F)
Storage Temperature	-40 °C to +70 °C (-40 °F to +158 °F)
Relative Humidity	<95%

