



PA CEILING LOUDSPEAKER

LT-10.1 10" Ceiling subwoofer

Features:

- ▶ High power excursion ceiling subwoofer at 240W with overload protection
- ▶ Built-in transformer for 100V line, 70V line or 4 ohm input with multi tapping selector in the front
- ▶ Heavy steel metal enclosure fire dome
- ▶ Designed for easy installation and maintenance
- ▶ Great supplement for sub bass for ceiling sound system and others.



Description

This subwoofer ceiling speaker equipped with 100V line transformer and can handle up to 240W of RMS power as well as for low impedance at 4 ohm, and it handles low frequency at 35Hz, which is truly suitable for sub bass applications.

Model	LT-10.1
Power at 100V	240/120/60W, 240W@ 4 ohm
Power at 70V	120/60/30W, 240W@ 4 ohm
SPL(1W/1M)	89dB
Max SPL@ 1M	112dB
Freq. Response	35-150Hz
Cutout Size	Dia 330 mm
Product Size	Dia 360* 330mm
Installation	In ceiling
Enclosure Material	ABS front and metal dome
Weight	9 kg
Finish	White front with black dome
Speakers	10 inch

LT-10.2 10" Wide Frequency Ceiling Speaker

Features:

- ▶ High power excursion ceiling speaker at 240W with overload protection
- ▶ Built-in transformer for 100V line, 70V line or 8 ohm input with multi tapping selector in the front
- ▶ Heavy steel metal enclosure fire dome
- ▶ Designed for easy installation and maintenance
- ▶ With super wide frequency from 45Hz to 20Khz good for speech and music reproduction.



Description

This extra wide frequency ceiling speaker equipped with 100V line transformer and can handle up to 240W of RMS power for low impedance at 8 ohm, and it handles a very wider frequency from 45Hz to 20Khz, which is truly good for both speech and music applications

Model	LT-10.2
Power at 100V	120/60/30W, 240W@ 8 ohm
Power at 70V	60/30/15W, 240W@ 8 ohm
SPL(1W/1M)	92dB
Max SPL@ 1M	112dB
Freq. Response	45-20Khz
Cutout Size	Dia 330 mm
Product Size	Dia 360* 330mm
Installation	In ceiling
Enclosure Material	ABS front and metal dome
Weight	9 kg
Finish	White front with black dome
Speakers	10 inch bass