



Ceiling Speaker SP-628

6.5" coaxial 8 Ω ceiling speaker with metal back can and galvanized steel tile bridge

Specifications

Frequency Range	80 Hz - 15 kHz, ± 6 dB
Power	30 W continuous
Sensitivity	89 dB SPL (1 W/1 M)
Impedance	8 Ω
Crossover Frequency	6 kHz
Nominal Coverage	90° x 90°
LF Driver	6.5" poly-mica / rubber
Magnet	10 oz neodymium
HF Driver	High-efficiency 1" domed tweeter
Enclosure Material	Air sealed metal back can
Termination	Screw terminals for secure speaker wire connection
Mounting	3 quick-mount clamps
Dimensions	5.5" H x 8" dia
Net Weight (ea)	3 lb 4 oz
Shipping Weight (x4)	18 lb
Included Accessories	Galvanized steel tile bridge 10.25"W x 23.75" L

Features

- Air sealed metal back can for an infinite baffle
- 6.5" cone driver with a 1" mylar dome tweeter
- Frequency Response: 80–15,000 Hz
- Power Handling: 30 W continuous
- Impedance: 8 Ω
- Mounting: 3 quick-mount clamps
- Includes galvanized steel tile bridge

Install Dimensions

