

Ceiling Speaker SP-628



SP-628 Ceiling speaker, coaxial, 8 ohm, metal back can and tile bridge

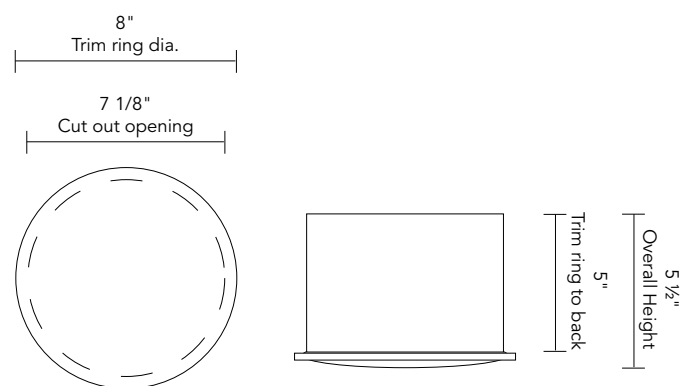
Specifications

Frequency Range	80 Hz to 15 kHz, \pm 6dB
Power	30 Watts Continuous
Sensitivity	89dB SPL (1W/1M)
Impedance	8 Ω
Crossover Frequency	6 kHz
Nominal Coverage	90° x 90°
LF Driver	(5.25 in) Polymica / rubber
Magnet	10 oz
HF Driver	High efficient 1" domed tweeter, neodymium
Enclosure Material	Air Sealed Metal Backcan Infinite Baffle
Termination	Screw terminals for secure speaker wire connection
Mounting	Three Quick-Mount Clamps
Dimensions	5.5" H x 8" Dia.
Net Weight (ea)	5 lbs 2 oz
Shipping Weight (pr)	10 lbs 9 oz
Included Accessories	Galvanized Steel Tile Bridge

Features

- Air Sealed Metal Back Can for an infinite baffle
- 6" Cone Driver with a 1" Mylar Dome Tweeter
- Frequency Response: 80–15,000 Hz
- Power Handling: 30 watts Continuous
- Impedance: 8 Ω
- Mounting: Three Quick-Mount Clamps
- Includes: Galvanized Steel Tile Bridge

Install Dimensions



Touchboards

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