



Ceiling Speaker SP-628

SP-628 Ceiling speaker, coaxial, 8 ohm, metal back can w/ optional tile bridge shown

Specifications

Frequency Range	120 Hz to 23 kHz, \pm 10 dB
Power	30 Watts Continuous
Sensitivity	87 dB SPL (1 W/1 M)
Impedance	8 Ω
Nominal Coverage	90° x 90°
LF Driver	6.5" Cone Driver
Magnet	10 oz
HF Driver	High efficiency 1" domed tweeter
Enclosure Material	Air Sealed Metal Backcan
Termination	Spring terminals
Mounting	Three Quick-Mount Clamps
Dimensions	5.5" H x 8" Dia.
Net Weight (ea)	3 lb 2 oz
Shipping Weight (x4)	18 lb
UL Requirement	Meets UL 2043 criteria for plenum installation

Features

- Air Sealed Metal Back Can for an infinite baffle
- Mounting: Three Quick-Mount Clamps
- Perforated steel grill painted 'tile white'
- Spring terminal for quick & secure speaker wire connection
- Pre-installed bracket for safety wire
- Suitable for ceiling or in-wall mounting
- Optional Accessory: Galvanized Steel Tile Bridge

Install Dimensions

