

Lay-In Speaker SP-628L



SP-628L 2-Way Lay-in Ceiling Speaker

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	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	1' x 2' Lay-in speaker assembly Attached "T" Bar support
Dimensions (H x W x D)	12.25 x 23.75 x 6.25 in 13" with "T" Bar support 5/8" panel thickness
Net Weight (ea)	8 lbs
Shipping Weight (box of 4)	39 lbs

Features

- Complete speaker assembly (12" X 24")
- Perforated steel grill
- Heavy duty support for anti rattle or movement
- Attached adjoining T-bar
- 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 watts Continuous
- Impedance: 8 Ω , screw terminal
- Completely painted, tile white
- No speaker assembly required
- Quick and efficient installation

Touchboards

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