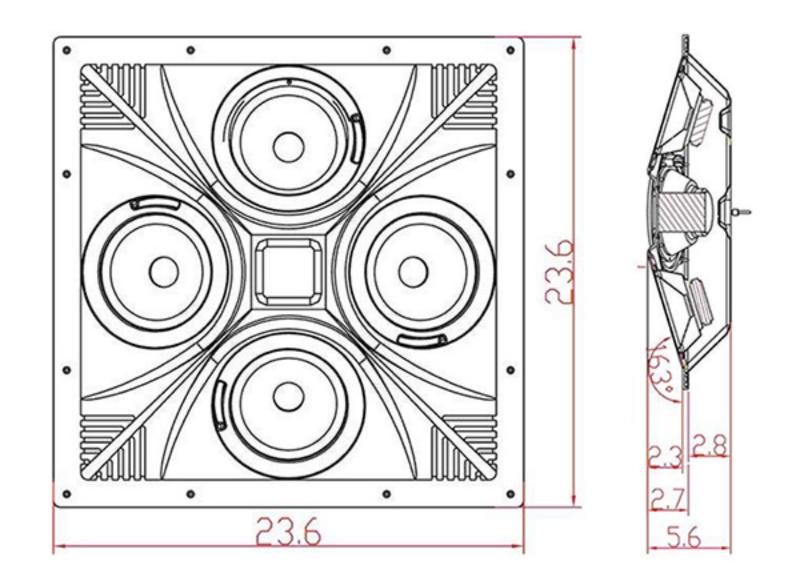


SD4 SuperDispersion® Ceiling Speaker Array Built-In 8 Ohm/70 Volt



Details

System Type	Omni Directional Ceiling Speaker Array
Power Handling	160 Watts
Frequency Response	35 Hz - 20 kHz
Sensitivity	92dB (half space)
Impedance	8 Ohms with 70 Volt transformer (Built-in)
Woofers	Aluminum
70 Volt Transformer Taps	4, 8, 16, 32, 64 Watts; 8 Ohm Bypass
Dispersion	180 x 360 Degrees (hemispherical)
Driver Complement	Array of four full-range 6.5 inch drivers
Dimensions (W x H x D)	23.75 x 23.75 x 5.75 (inches)
Net Weight	25 lbs.
Shipping Dimensions	28 x 28 x 9.25 (inches)
Shipping Weight	32 Lbs.

Features

- Omni Directional Speaker Coverage 360 x 180.
- Drops into standard ceiling tile openings.
- Low Profile Back-Box, Perfect for locations with Limited Above-Ceiling clearance (only 2.8"deep)
- Powerful 160 Watts at 8 Ohms, 64 Watts at 70 Volts.
- 4 6.5" High compliance aluminum woofers with ported bass response and high frequency dome tweeters.
- Housing may be painted to match any décor.
- Impedance: 8 ohms nominal with built-in 70 Volts (4, 8, 16, 32, 64 watt taps), easily adjustable by rotating switch.
- Metal Backbox that is acoustically engineered and sealed for maximum sonic performance.
- Safety cable kit included.



