



Galil 8-CO

8-Inch, 2-Way Open-Back Ceiling Speakers

| Speakers



The Galil 8-CO is a pair of two-way, open-back, 8 Ω speakers designed for mounting in the ceiling. The speakers feature a multi-tap power transformer for selecting 8 Ω or 70V/100V power settings suitable for array installation

FEATURES

Type - 2-way coaxial speaker

Woofer - 8" polypropylene cone

Tweeter - 1" silk dome

Frequency Response - 60Hz to 20kHz @ ± 3 dB

Impedance - 8 Ω

Power Handling - 50W RMS, 140W continuous program

Transformer Taps - 70V: 50W/25W/12W/6W/Off (Lo-Z); 100V: 50W/25W/12W/Off (Lo-Z)

Package Includes - 2 speakers (1 pair), cutout template and user manual

Mounting Bracket (Optional) - SKIC-8



KRAMER

TECHNICAL SPECIFICATIONS

| | |
|-----------------------------|--|
| DESCRIPTION: | 2-way open-back ceiling speakers |
| FREQUENCY RESPONSE: | 47Hz to 20kHz @-10dB, 60Hz to 20kHz \pm 3dB |
| WOOFER: | 8" (200mm) polypropylene with rubber surround |
| TWEETER: | 1" (25.4mm) silk dome |
| IMPEDANCE: | 8 Ω (transformer tap in off position) |
| TRANSFORMER TAPS: | 70V: 50W/25W/12W/6W/Off (Lo-Z); 100V: 50W/25W/12W/Off (Lo-Z) |
| SENSITIVITY: | 88.5dB SPL, 1W@1m |
| MAX SPL: | Continuous: 106dB, peak: 109dB |
| POWER HANDLING: | 50W RMS, 140W continuous program |
| CROSSOVER FREQUENCY: | 3.15kHz |
| COVERAGE ANGLE: | 104° |
| DIRECTIVITY FACTOR (Q): | 8 averaged 1kHz to 10kHz |
| DIRECTIVITY INDEX (DI): | 9dB averaged 1kHz to 10kHz |
| INPUT CONNECTOR: | Terminal block |
| MATERIALS: | ABS bezel, aluminum grill |
| OPERATING TEMPERATURE: | 0° to +40°C (32° to 104°F) |
| STORAGE TEMPERATURE: | -40° to +70°C (-40° to 158°F) |
| HUMIDITY: | 10% to 90%, RHL non-condensing |
| WEIGHT PER SINGLE SPEAKER: | 2.55kg (5.62lbs) approx |
| SHIPPING WEIGHT (FOR PAIR): | 7.1kg (15.7lbs) approx |
| INSTALLATION CLEARANCE: | Mounting depth: 8.8cm (3.5") |
| CUTOUT DIAMETER | 23.7cm (9.33") |
| INCLUDED ACCESSORIES: | Safety cord attached to grill, ceiling mounting kit |
| OPTIONAL: | SKIC-8 installation bracket |
| COLORS: | Available in white |