

MARTIN AUDIO ACS-55T - Ugradni zvučnik

Šifra: 14729
Kategorija proizvoda: Plafonski Zvučnici
Proizvođač: Martin Audio



Cena: 26.280,00 rsd

Features

- High performance two-way ceiling speaker
- 5.25" (135mm) LF driver and 0.75" (19mm) HF dome tweeter
- Wide 150° conical coverage pattern reduces speaker count required for even coverage
- 70V/100V multitap line transformer or 16 ohm low-impedance operation
- Low and high-frequency overload protection
- UL94V-0 rated baffle with zinc-plated steel backcan
- Quick release, bezel-less grille
- Tile rails and C-ring included
- 5-year warranty
- UL 1480A, UL 2043 and CSA C22.2 No. 205-17 compliant

Applications

- Retail outlets
- Cafes, bars and restaurants
- Museums and Houses of Worship
- Hotels, casinos and concourses
- Transportation facilities
- Boardrooms and reception areas

TYPE: Compact, passive two-way ceiling speaker, ported bass reflex

FREQUENCY RESPONSE (1): 98Hz-20kHz \pm 3dB -10dB @ 62Hz

DRIVERS:

- LF: 5.25" /1" high-temp voice coil, coated paper cone, rubber surround, ferrite motor, pressed steel chassis
- HF: 0.75" silk dome, neodymium motor

RATED POWER (2): 50W AES, 200W peak

RECOMMENDED AMPLIFIER: VIA2004 (for low-impedance operation)

SENSITIVITY(4): 90dB / 1W(4V) / 1m

MAXIMUM SPL (9): 113dB peak

NOMINAL IMPEDANCE: 16 Ω

DISPERSION (-6dB): 150° conical up to 7kHz

CROSSOVER: 3kHz passive (LF and HF auto-resetting fuses)

TRANSFORMER TAPS:

- 70V: 30w / 15w / 7.5w / 3.75w
- 100V: 30w / 15w / 7.5w

RECOMMENDED HIGH-PASS FILTER: 65Hz 24dB/oct

ENCLOSURE: UL 94V-0 rated ABS baffle with steel backcan

FINISH: Baffle and grille: RAL9016 white Backcan: zinc plated

GRILLE: Perforated steel, powder-coated, bayonet fitting

CONNECTORS: Ceramic connector (in and link) located behind fire-retardant steel cover

ACCESSORIES (included):

- 2 tile rails
- C-ring backing plate
- Cut-out template

DIMENSIONS:

- (OD) 245mm x (D) Back Can 192mm, (D) Inc. Grille 209mm
- (OD) 9.7in x (D) Back Can 7.55in, (D) Inc. Grille 8.23in

HOLE CUT-OUT DIMENSION: 222mm (8.74") diameter

WEIGHT: 3kg (6.6lbs)

CEILING SAFETY STANDARDS: Certified compliant: UL 1480A, UL 2043, CSA C22.2 No. 205-17