

CONTROL 12C/T-BK Shown without grille

CONTROL® 10 SERIES

AFFORDABLE BLIND-MOUNT CELLING SPEAKERS

Control 10 Series in-ceiling loudspeakers meet the increased market demand for superior sound quality, installation-friendly features and value, delivering a level of sonic performance unmatched by comparably priced products. They are ideal for applications where excellent sound quality is needed for medium-volume music playback and paging.

Control 10 Series models feature wide bandwidth, wide coverage, and combined 70V/100V and 8 ohm operation in each speaker. Dual conduit clamp allows separate strain reliefs for the input and loop out cables. Available in either white or black (-BK).

CONTROL 12C/T

3" FULL-RANGE COMPACT CELLING SPEAKER

The Control 12C/T is a high fidelity speaker with a 3" full-range driver and a wide frequency range of 68 Hz to 17 kHz. The short (4.7in./120mm) blind-mount backcan allows easy installation in shallow ceiling spaces.

CONTROL 14C/T

4" TWO-WAY COAXIAL CEILING SPEAKER

The Control 14C/T contains a co-axially mounted 4" woofer and ¾" soft dome tweeter. The liquid-cooled soft dome tweeter provides clear, pleasant sound over a wide coverage area. Blind-mount backcan for quick and easy installation.

CONTROL 16C/T

6.5" TWO-WAY COAXIAL CEILING SPEAKER

The Control 16C/T is the largest Control 10 Series model, containing a co-axially mounted 6-1/2" woofer and ¾" soft dome tweeter. High 91 dB sensitivity allows for high maximum SPL with wide bandwidth. Blind-mount backcan for quick and easy installation.

ACCESSORIES

New Construction Brackets & Trim Rings: The Control 10 Series speaker utilize the Control 20 Series NC New Construction Brackets, MR Plaster Ring Brackets, and TR Trim Rings.

Control 12C/T and 14C/T utilize MTC-24NC, MR & TR.

Control 16C/T utilizes MTC-26NC, MR & TR.

MTC-48TRx12: Tile Rails for 4' x 4' ceiling tiles (pack of 12 rails).

- 100 watt continuous program power rating
- 110° conical coverage angle

120° conical coverage angle

Max SPL@1m: 108dB average, 116dB peak

- 40 watt continuous program power rating
- 130° conical coverage angle
- Max SPL@1m: 97dB average, 103dB peak

60 watt continuous program power rating

Max SPL@1m: 102dB average, 108dB peak





Each speaker is equipped with a selector for 100V, 70V or 8 ohm direct operation.

