In-Ceiling Loudspeaker



The all-new IC-400-T packs proven materials and wide dispersion horn technology into an installer-friendly, UL-2043 and 1480 certified value-priced loudspeaker with an integrated back can and multi-tap transformer. IC-T Series speakers have been included in a number of major installations nationally, from Bloomingdale's in New York City to the Ron Jon Surf Shop in Orlando.

The two-way IC-400-T features a 5-inch woofer, and I-inch titanium diaphragm compression driver on a 2-inch round Tractrix® Horn for smooth response with constant directivity. A Tractrix port design helps to provide deeper, fuller bass with less compression and distortion. A new, more compact design simplifies low ceiling mounting.

For distributed line applications, the IC-400-T features a 70/100 volt multi-tap transformer. A single rotary switch for the 8-ohm bypass and multi-tap setting is conveniently located under the speaker grille. The IC-400-T is shipped complete with a tile bridge for installation in a suspended ceiling or wherever additional reinforcement of the ceiling material is required.

IC-400-T

- Wider, shorter design to fit low ceilings; multi-tap transformer
- 70-volt, 100-volt, or 8-ohm operation selectable via front baffle switch
- Tractrix Port design for deep bass with less compression
- Tractrix® Horn tweeter for smooth sound
- Designed to mix and match with Klipsch CA-T speakers

SPECIFICATIONS

70-20k Hz +/- 4 dB
50 watts (14.5V) cont.
6.3
86dB 2.83 V/1M
8 ohms, min 4.2 ohms when switch is set to 8 ohm position
70V: 15W, 7.5W, 3.8W, 1.9W 100V: 15W, 7.5W, 3.8W
100 dB @ 1 M
80 degrees
8 dB
5" woofer and 1" titanium diaphragm compression driver on a 2" round Tractrix Horn
Vented via a Tractrix port
Terminal Strip
9" diameter
10.75" diameter
8.313"
8"
9.125" diameter
6.25 lbs.
Black and White

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