



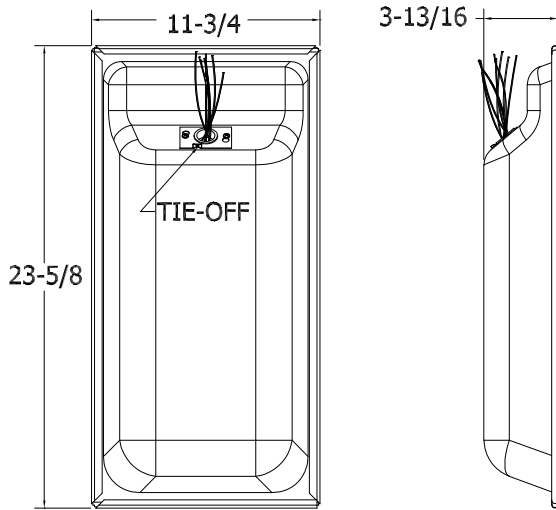
Quam

SYSTEM 5/8 8-Ohm Only



0104.5 - LAY-IN CEILING MOUNT (TILE REPLACEMENT)

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SYSTEM 5 Shown

CITY of CHICAGO ★ APPROVED

LOUDSPEAKER ASSEMBLIES

GENERAL DESCRIPTION

The Quam SYSTEM 5/8 is a complete loudspeaker assembly, with 8" frame, perforated steel baffle and integral back box; impedance is nominal 8 Ohms. One 24" white "T" bar supplied to finish edge.

Finish options: White or black baked epoxy hybrid.

INTENDED USE

Indoor environment, mounted parallel to floor plane in a 24" wide suspended ceiling tile grid.
Program Material: Signal tones, voice and music.

UL Listed 1480- As a General Signaling Device: Used in conjunction with a compatible listed recording and reproducing equipment; installation and application compliant with requirements of NEC and AHJ.

CITY of CHICAGO APPROVED- Material and construction permits use where ceiling plenum is part of the air handling system.

SYSTEM COMPONENTS:

Loudspeaker	8C5PAX
Finish options	Order as SYSTEM 5/8/B
Black only	

AUDIO SPECIFICATIONS:

Speaker Size	8" frame
Average Sensitivity:	92 dB-SPL, 1W/ 1M
Loudspeaker Power Rating	12W RMS, EIA 426A Standard
Calculated Maximum System Output	103dB-SPL, 12W / 1M
Magnet Type, Weight	BeFe Ceramic, 4.8 oz. Nominal
Frequency Response	65 Hz - 17 kHz EIA 426A Standard
Nominal Coverage Angle	100° Included angle, -6dB 2 kHz, half space
Audio Connection	7" long labeled, tinned wires, pre-cut

Recommended construction sequences, installation instructions and A&E Specifications are available in various formats on the Quam Architects' and Engineers' Resources CD or on the web at: www.quamspeakers.com

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