TILE REPLACEMENT



SYSTEM 12/25RSRJ

LOUDSPEAKER ASSEMBLY

2' x 2' Class Tile Replacement Speaker, 8" O.D. Speaker, 5 Oz Magnet, 4W-25V Rotary Select Transformer, RJ45 Jack, Integrated Back Box

GENERAL DESCRIPTION

The SYSTEM 12/25RSRJ is a complete, shallow depth, lightweight, 2' x 2' ceiling tile replacement loudspeaker system consisting of an 8C5PAX - 8" O.D. dual cone loudspeaker with a 5 oz. magnet and a TBL25 - 4W-25V rotary select transformer with a RJ45 input jack. Molded fiber enclosure is 1,412 CID. Steel baffle with standard perforation and four (4) seismic tie-off points. Cable clamp is included. No assembly required.



INTENDED USE - Indoor or Protected Outdoor Environment

Program Material Installation

Voice, music and signal tones Mounted parallel to floor plane in a 24" wide suspended ceiling tile grid.

AUDIO SPECIFICATIONS

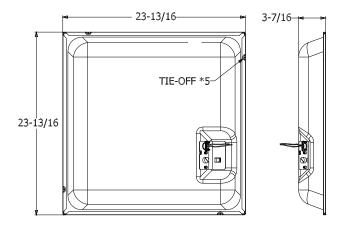
Average Sensitivity
Loudspeaker Power Rating
Maximum System Output
Magnet Type & Weight
Frequency Response
Nominal Coverage Angle

92 dB SPL, 1W/1M 12W RMS EIA 426A Standard 98 dB-SPL 4W/1M BeFe Ceramic, 4.8 oz. 65 Hz - 17 kHz EIA 426A Standard 100° Included Angle -6 dB / 2 kHz, Half space

Audio Connection RJ45 Jack, Pin 1 Common, Pin 2 +, 7" Color-Coded Leads, Pre-Cut

RECOMMENDED QUAM COMPONENTS

Loudspeaker Transformer 8C5PAX 25V 4W-5 tap Rotary Select (4W, 2W, 1W, 0.5W, 0.25W)



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

