## **LOUDSPEAKER ASSEMBLIES**



# BB2/70RS

#### **SURFACE MOUNT**

Beam Mount Loudspeaker System, 8" O.D. Speaker, 4W-70V Rotary Select Transformer

#### **GENERAL DESCRIPTION**

The BB2/70RS is a complete, beam mount loudspeaker system consisting of an 8C10PAX - 8" O.D. dual cone loudspeaker with a 10 oz. magnet, 4W-70V rotary select transformer mounted on a round, studded baffle, and two (2) beam clamps attached to a round, steel backbox. White powder coat finish.

# **INTENDED USE - Indoor Environment**

Installation

**Program Material** | Signal tones, voice, and music Downward Firing on a Steel "I" Beam of 5.25" Maximum Width

## **AUDIO SPECIFICATIONS**

**Average Sensitivity** Loudspeaker Power Rating **Calculated Output** Magnet Type & Weight Frequency Response

95 dB SPL, 1W/ 1M 20W RMS, EIA 426A Standard 102 dB SPL, 5W/1M BeFe Ceramic, 10 oz. Nominal 65Hz - 17kHz EIA 426A Standard

Nominal Coverage Angle 90° Included Angle, -6 dB / 2 kHz, Half space

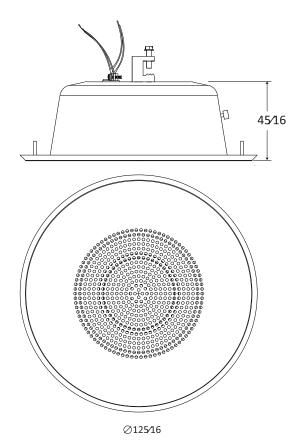
Audio Connection 7" Leads



Loudspeaker Transformer 8C10PAX 4W-70V: 5 tap

(4W, 2W, 1W, 0.50W, 0.25W)







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QUAM-NICHOLS COMPANY, INC. 234 East Marquette Rd. Chicago, IL. 60637 Tel: 1-800-NEED-NOW (800-633-3669) Fax: 1-888-NEED-NOW (888-633-3669) e-mail: NeedNow@QNC.com www.QuamSpeakers.com