Quam system 2CR

A complete loudspeaker system designed for clean room environments. The SYSTEM 2CR consists of an 8" O.D., moisture resistant loudspeaker with a 10 oz. magnet and a 5W, 25/70V transformer mounted on a square, screw mount, steel baffle with a slanted, steel, vandal resistant, surface mount enclosure with four (4) 8-32 threaded inserts, a single $\frac{1}{2}$ " conduit entrance on the back, and two (2) Wiremold knockouts. Rubber gaskets are included between the baffle mount screws and the baffle, the baffle and backbox, and between the backbox and the mounting surface. The baffle and enclosure have a white, powder coat finish with high durability that is resistant to scratches and typical household cleaning liquids.







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Intended Use: Program Material: Installation:

Indoor clean room environment

Paging, signal tones, and background music Vertical surface mount, downward firing

AUDIO PERFORMANCE

Average Sensitivity: Loudspeaker Power Rating: Calculated Output: Magnet Type & Weight: **Frequency Response: Nominal Coverage Angle:**

94dB SPL, 1W/1M

20W RMS, EIA 426A Standard

101dB SPL, 5W/1M

BeFe Ceramic, 10oz. Nominal 80Hz - 8kHz, EIA 426A Standard

100° Included Angle, -6dB/2kHz, Half Space

7", Color-coded, Pre-tinned Leads

COMPONENT

Dimension: Combined Weight:

Audio Connection:

11 $\frac{3}{8}$ " (H) x 11 $\frac{5}{8}$ " (W) x 5 $\frac{3}{8}$ " (D) 10 lbs.

8C10PAOT

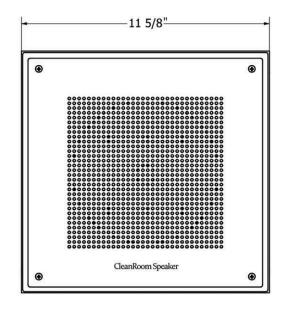
Loudspeaker Model: Transformer: TBLU; 5W, 25/70V, with 5 taps (0.31W, 0.63W, 1.25W, 2.5W, 5W)

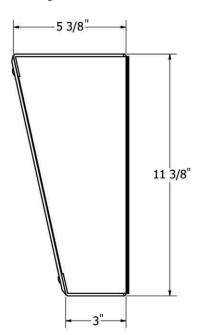
Baffle: BS8WS (available with optional surface printing) Finish: White powder coat finish on baffle and backbox

Backbox: SE2WVP, steel

Rubber gaskets between baffle mount screws and baffle, the baffle and Additional Component(s):

the backbox, and the mounting surface.





Note: Any damage resulting from direct spray of fluid onto the speaker cone is not covered by warranty.









