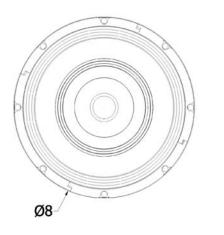
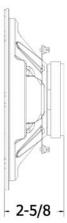


8CIODVPAX8" Dual Voice Coil Loudspeaker

0202 - LOUDSPEAKER, INDIVIDUAL, DUAL VOICE COIL







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GENERAL DESCRIPTION

The Quam 8C10DVPAX is an 8" frame loudspeaker with concentric mount hard fiber HF cone and two discrete 8 Ohm voice coils. Finish: Black baked epoxy hybrid.

INTENDED USE

Replacement loudspeaker that can reproduce sound from two independent audio signals or combined with recommended Quam components to form a complete loudspeaker system; indoor environment.

Program Material: Signal tones, voice and music

RECOMMENDED ADDITIONAL QUAM COMPONENTS

Refer to Section 0104.6 - Customer Specified Assembly or individual components listed below:

0502- Transformers, may require two depending on use

0301– Baffles, Round –or-0302– Baffles, Square

0401.1– Flush Mounted Back Boxes, Round –or-0401.2 Flush Mounted Back Boxes, Square

0402 – Loudspeaker Mounting Devices

AUDIO SPECIFICATIONS

Speaker Size	8" frame
Average Sensitivity	92 dB SPL, 1W/ 1M
Power Rating	15W RMS, EIA 426A Standard
Calculated Output	105 dB SPL, 20W/ 1M
Magnet Type,	BeFe Ceramic, 10 oz. Nominal
Weight	
Frequency Response	60Hz - 12 kHz EIA 462A Standard
Nominal	100° Included Angle,
Coverage Angle	-6 dB / 2 kHz, Half space
Mounting	8x 1/4" holes spaced 45° apart
-	on 7-5/8" circle
Audio Connections	0.205" Spade lug, two locations
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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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