



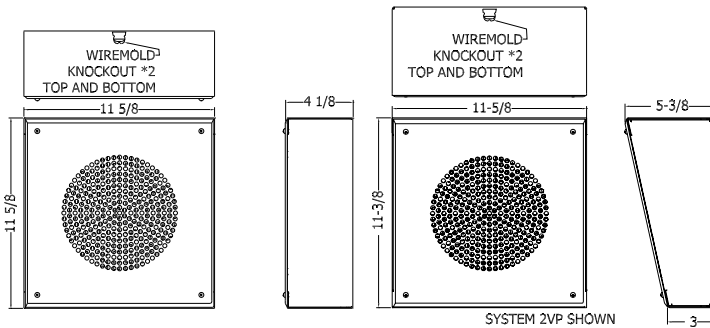
SYSTEM1VP

Square Speaker System
25/70V, Color Coded Leads

SYSTEM2VP

Slanted Speaker System
25/70V, Color Coded Leads

VANDAL RESISTANT LOUDSPEAKER ASSEMBLY



SYSTEM2VP shown

GENERAL DESCRIPTION

The SYSTEM 1VP is a square format, vandal-resistant loudspeaker system.

The SYSTEM 2VP is a slanted format, vandal-resistant loudspeaker system.

Both versions are a complete loudspeaker assembly with an 8" O.D. loudspeaker with concentric mount hard fiber HF cone, 5W-25/70.7V transformer, 16 gage square steel baffle and enclosure with a steel interwoven security screen mounted between the baffle and the loudspeaker. Mounting hardware is #8-32 'pin-in-torx'. Finish: White baked epoxy hybrid

SYSTEM COMPONENTS

Loudspeaker	8C10PAOT, Moisture Resistant
Transformer	25/70V 5W-5 tap Color coded leads (5W, 2.5W, 1.25W, 0.63W, 0.31W)
Baffle	BS8WS
Enclosure- SYSTEM1VP	SE1WVP
SYSTEM2VP	SE2WVP

AUDIO SPECIFICATIONS

Average Sensitivity	97 dB-SPL 1W/1M
Loudspeaker Power Rating	20W RMS EIA 426A Standard
Calculated Maximum System Output	104 dB-SPL 5W/1M
Magnet Type, Weight	BeFe Ceramic, 10 oz.
Frequency Response	805 Hz - 17 kHz EIA 426A Standard
Nominal Coverage Angle	100° included angle -6 dB/ 2 kHz, half space
Audio Connection	Pre-cut 7" color coded leads

INTENDED USE

Both variants: Protected outdoor or indoor environments
SYSTEM 1VP: Vertical or horizontal surface mount
SYSTEM 2VP: Vertical surface mount, downward firing
Program Material: Signal tones, voice and music

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

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