

CIS2 Series

INTERCOM ASSEMBLY

3-Gang Call-In Station, Vandal Resistant, Stainless Steel

GENERAL DESCRIPTION

The CIS2 Series is a 3-gang, vandal resistant call-in station with integrated speaker/microphone consisting of a 3" square frame loudspeaker with a 2.35 oz. ceramic magnet and a phenolic impregnated, moisture resistant cone a 1W-25V transformer, and a momentary (normally open) push-to-call button.

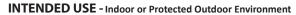
Three (3) interwoven, steel security screens are mounted between the 12 guage brushed stainless steel faceplate and loudspeaker. Tamper resistant, 6-32 x 1" 'pin-in-torx' hardware included.

MODELS AVAILABLE

CIS2/8 8 Ohm Speaker

1W-25V, 3-Tap Transformer (1W, 0.5W, 0.25W)

CIS2/45 | 45 Ohm Speaker



Program Material | Signal Tones and Voice

AUDIO SPECIFICATIONS

Average Sensitivity Frequency Response Nominal Coverage Angle Audio Connection

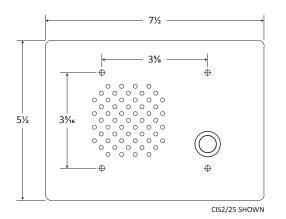
Magnet Type & Weight | BeFe Ceramic, 2.35 oz. Nominal 150 Hz - 10 kHz EIA 426A Standard 90° Included Angle, -6 dB / 2 kHz, Half space 25V: 7" Color-Coded Leads, Pre-Cut 8 & 45 Ohm: 0.205' Spade Terminal

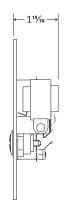
RECOMMENDED QUAM COMPONENTS

Enclosures | Surface Mount : SE3GVP, SE10GVP

87 dB SPL, 1W/1M







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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