

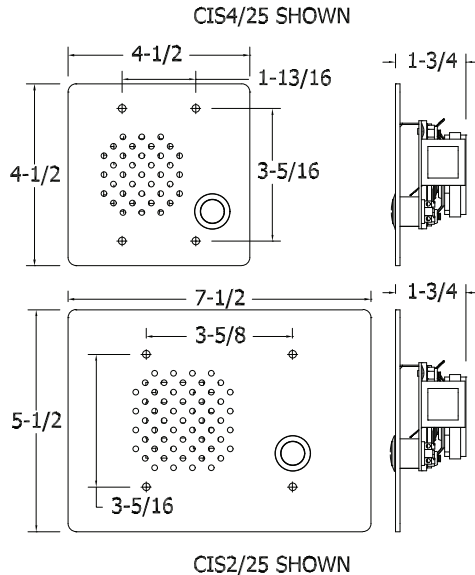


Quam

CIS4 Series
2-Gang, Vandal Resistant Call-In Station, Stainless Steel

CIS2 Series
3-Gang, Vandal Resistant Call-In Station, Stainless Steel

0602 - VANDAL RESISTANT INTERCOM ASSEMBLIES



CIS4 Series shown

GENERAL DESCRIPTION

The CIS4 Series, is a 2-gang wide format with 2-1/2" O.D. weather-resistant, phenolic impregnated cone speaker. The CIS2 Series is a 3-gang wide format with 3" O.D. weather-resistant phenolic impregnated cone speaker.

Both are vandal-resistant call-in stations with integral speaker/microphone and momentary, normally open, push-to-call button; there are various transformer and impedance options. Faceplate is 12 gage, brushed stainless steel with three (3) interwoven, steel security screens mounted between the faceplate and the loudspeaker; tamper-resistant, #6-32 'pin-in-torx' hardware is included. An optional, red mushroom button can be substituted at extra cost at the time of order.

MODELS

CIS4/8	2-gang, with 8-Ohm speaker
CIS4/25	2-gang, with 1W- 25V, 3-tap* transformer
CIS4/45	2-gang, with 45-Ohm speaker
CIS2/8	3-gang, with 8-Ohm speaker
CIS2/25	3-gang, with 1W- 25V, 3-tap* transformer
CIS2/45	3-gang, with 45-Ohm speaker

*1W, 0.5W, 0.25W

INTENDED USE

Indoor or protected outdoor environment.
Program material: Signal tones and voice

Other transformer options available, please contact Factory

Recommended QUAM VANDAL RESISTANT Enclosures

CIS2 Series only:

0603 SE3GVP Surface Mount Enclosure
0603 SE10GVP Hooded Enclosure

CIS4 Series only:

0603 SE6GVP Surface Mount Enclosure
0603 SE7GVP Hooded Surface Mount Enclosure
0603 SE8GVP Angled Surface Mount Enclosure

AUDIO SPECIFICATIONS

Average Sensitivity	87 dB-SPL, 1W / 1M
Power rating	1W RMS, EIA 426A Standard
Frequency Response	150 - 10 kHz, CIS2 200 - 8 kHz, CIS4 EIA 426A Standard
Nominal Coverage Angle	90° Included Angle -6 dB / 2 kHz, half space
Audio Connections	Transformer: 7" long, color-coded tinned wires, Pre-cut 8Ω / 45Ω Speaker: 0.205 spade lug

Recommended construction sequences, installation instructions and A&E Specifications are available in various formats in the 'Quam Architects' and Engineers' Resources section on our website: www.QuamSpeakers.com

Quam-Nichols Company

234 East Marquette Road, Chicago, IL 60637
Phone: (800) NEED NOW Fax: (888) NEED NOW
(800) 633 - 3669 (888) 633 - 3669
E-Mail: neednow@qnc.com www.quamspeakers.com

