



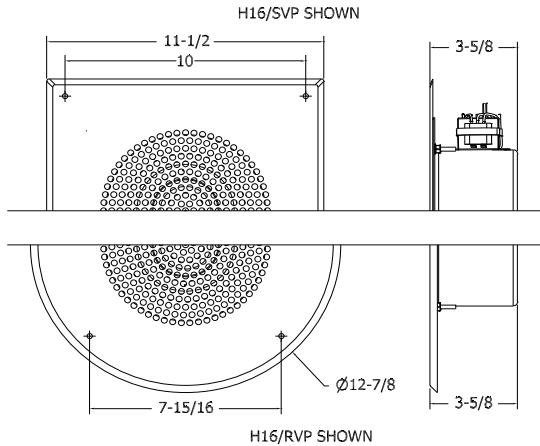
# H16/RVP

Paging Horn on Round Vandal Resistant Baffle  
25/70V, Color Coded Leads

# H16/SVP

Paging Horn on Square Vandal Resistant Baffle  
25/70V, Color Coded Leads

## PAGING HORN ASSEMBLY



### GENERAL DESCRIPTION

The H16/RVP and H16/SVP are versions of a loudspeaker assembly with double re-entrant horn, compression type loudspeaker, 25 and 70.7V universal transformer, 16 gage steel baffle and #8 x 32 'pin-in-torx' hardware.  
Finish: White baked epoxy hybrid finish.

### SYSTEM COMPONENTS

Loudspeaker	H16T
Transformer	Integral to unit 25/70V 16W-5 tap Color coded leads (16W, 8W, 4W, 2W, 1W)

### MODELS

H16/RVP	Round Vandal Resistant Baffle
H16/SVP	Square Vandal Resistant Baffle

### RECOMMENDED QUAM ACCESSORIES

Use only with H16/SVP

ES8	4" D, Flush mount enclosure, interior use only
ES8-6	6" D, Flush mount enclosure, interior use only
SE1WVP	Square Vandal resistant Enclosure, exterior use
SE2WVP	Slanted Vandal resistant Enclosure, exterior use

### AUDIO SPECIFICATIONS

Average Sensitivity	110 dB-SPL 1W/1M
Loudspeaker Power Rating	16W RMS EIA 426A Standard
Calculated Maximum System Output	122 dB-SPL 5W/1M BB2/70RS- 101 dB-SPL 4W/1M
Frequency Response	350 Hz - 10 kHz EIA 426A Standard
Nominal Coverage Angle	90° included angle -6 dB/ 2 kHz, half space
Audio Connection	Pre-cut 7" color coded leads

### INTENDED USE

Indoor or protected outdoor environment, vertical or horizontal surface mount  
Program Material: Signal tone and voice

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](http://www.QuamSpeakers.com)

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