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LOUDSPEAKER ASSEMBLIES

GENERAL DESCRIPTION

The QUAM QH32T is a double re-entrant horn, compression type loudspeaker and 32W-25/70.7V rotary select transformer with adjustable mount base Finish: Tan enamel

INTENDED USE

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Outdoor or indoor environment, vertical or horizontal surface mount; adapts to pole mount

Program Material: Voice and signal tone

SYSTEM COMPONENTS

Loudspeaker:	QH32T
Transformer:	32W*, 25V/ 70.7V, rotary select, integral to unit.
	* 70V - 32W, 16W, 8W, 4W * 25V - 32W, 16W, 8W, 4W, 2W

AUDIO SPECIFICATIONS

Speaker Type:	Compression, re-entrant horn
Average	113 dB-SPL, 1W/ 1M
Sensitivity:	
Power rating:	32W-RMS, EIA 426A Standard
Calculated	124 dB-SPL, 32W / 1M
Output:	
Frequency	300 - 15 kHz
Response:	EIA 426A Standard
Nominal	110° Included angle, -6dB
Coverage Angle:	2 kHz
Transformer	Rotary selector switch
Tap Selection	
Audio	Binding Screw
Connection:	-

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: <u>www.QuamSpeakers.com</u>

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