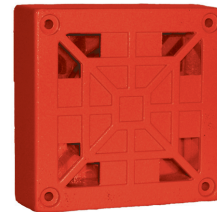


MH115 AC Horn

Features

- UL listed. ULC, CSFM, and FM pending.
- Resonant grille design for high sound output with low current draw
- Each MH115 Horn is fully factory assembled to save installation time
- Screw terminal inputs for fast and secure in-out field wiring
- Indoor or outdoor mounting options for semi-flush or surface mounting
- Red textured finish enhances appearance and durability



Description

The Siemens Series MH115 AC Horns are high performance horns. They are ideal alarm signals for life safety applications where high sound output, low current draw and dependable operation are of critical concern.

The MH115 AC Horn offers rugged construction with die case metal housings for the horn mechanism.

All models include screw terminal inputs for in-out field wiring.

shall include surface mounting in indoor or outdoor applications and semi-flush in indoor applications. All models shall have screw terminal inputs for in-out field wiring. The finish shall be textured enamel. All notification appliances shall be listed for "Special Applications".

Engineering Specifications

The AC horns shall be Siemens Series MH115, or approved equal. Models shall be UL 464 Listed for Fire Protective Service and shall include a die cast metal housing to protect the horn mechanism. Sound output shall be 95 dBA minimum at 10 feet. Mounting options

Technical Information

For complete technical information, please consult the relevant installation sheets as well as the Siemens Compatibility Guide.

Ordering Information / Mounting Requirements / Approvals

Model Number	Order Code	Mounting Options	Agency Approvals			
			UL	ULC	CSFM	FM
MH115-R	500-636000	D,E,J,K,N,R	X	#	#	#

X = listed/approved # = pending * = Refer to Data Sheet #9675 for mounting options.

WARNING: PLEASE READ THESE SPECIFICATIONS AND INSTALLATION INSTRUCTIONS CAREFULLY BEFORE USING, SPECIFYING OR APPLYING THIS PRODUCT. FAILURE TO COMPLY WITH ANY OF THESE INSTRUCTIONS, CAUTIONS AND WARNINGS COULD RESULT IN IMPROPER APPLICATION, INSTALLATION AND/OR OPERATION OF THESE PRODUCTS IN AN EMERGENCY SITUATION, WHICH COULD RESULT IN PROPERTY DAMAGE, AND SERIOUS INJURY OR DEATH TO YOU AND/OR OTHERS.



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