

Features

- Approvals include: ULC, CSA
- Resonant grille design for high sound output with low current draw
- Each 31T 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
- Attractive red textured finish enhances appearance and durability
- Vandal Resistant

Description

The 31T-115-R-ULC Horn are high performance horn. They are ideal alarm signals for life safety applications where high sound output, low current draw and dependable operation are of critical concern.

The 31T-115-R-ULC Horn offers rugged, vandal resistant construction with die case metal housings for the horn mechanism.

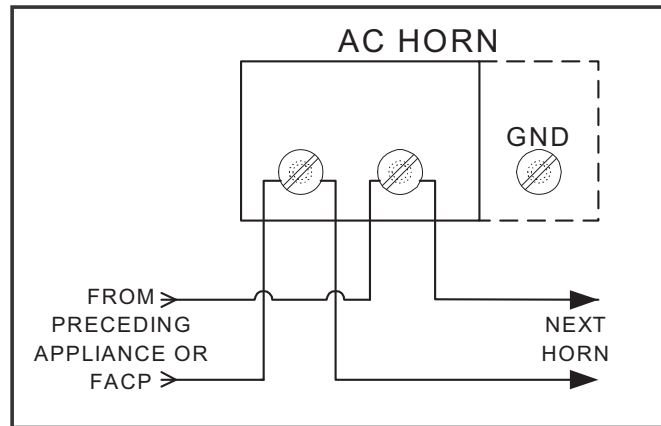
It includes screw terminal inputs for in-out field wiring.

Engineering Specifications

The AC horns shall be Series 31T-115-R, Series 31T-115-S or approved equal. Models shall be ULC Listed under CAN/ULC-S525-99 or CSA 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 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 red enamel.



Wiring



Ordering Information

Model Number	Description	Input Voltage	Rated Current	Rated dBA @ 10 ft
31T-115-R-ULC	AC Horn	115 VAC	0.160	95

NOTE: Typical dBA at 10 feet is measured in an anechoic chamber with nominal voltage.

NOT TO BE USED FOR INSTALLATION PURPOSES.



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