

NEW YORK CITY APPROVED WET LOCATION EXTERIOR EXIT SIGN | RED LED | WHITE AND BLACK HOUSING

Code: NYCWLT-R



NEW! The NYCWLT series has finally arrived at ELC. This exit sign is engineered to withstand the weather conditions of New York City. The NYCWLT exit sign meets or exceeds the building codes of NYC. Suitable for all types of installation types: parking garages, breezeways and other environments where additional protection is needed. No more worrying about dead batteries, internals, etc. due to weather, this exit sign is designed with a fully gasketed enclosure.







FEATURES

- UL 924, NEC, NYC, and NFPA 101 Life Safety Code
- Listed for wet location
- Ultra bright LEDs
- Suitable for wall mount installations only
- Push-to-test switch
- 120 to 277 VAC operation @ 50/60Hz
- Extremely low operating costs
- Removable directional indicators
- UV stabilized polycarbonate enclosure
- Maintenance free NiCad battery

WARRANTY INFORMATION

Any component that fails due to manufacturer's defect is guaranteed for 1 year. The warranty only covers products installed and maintained in accordance with the instructions provided by their respective manufacturer and no warranty is made with respect to any of our products that are otherwise installed or maintained. For full warranty details, visit our Warranty Section.

Conformance to Codes and Standards

The NYCWLT-R series is UL listed and meets or exceeds the following: UL 924, NEC, NYC, OSHA, and NFPA 101 Life Safety Code requirements.

ORDERING INFORMATION

Series	Letter Color	Housing Color	Operation Type
NYCWLT	R (Red)	W (White)	BB (Battery Backup)
		B (Black)	

CONSTRUCTION

The NYCWLT-R exit sign enclosure is made of UV-stable polycarbonate material and is fully gasketed to provide protection for internal components. Features a steel stencil with matte white powder coat finish. 8" letters with a 1" stroke. White and black housing options available.

ILLUMINATION

Illumination of the NYCWLT-R Series is accomplished by utilizing high-intensity, long-life LEDs exceeding UL 924 requirements for brightness and uniformity. LEDs provide excellent illumination while maximizing energy efficiency.

ELECTRICAL COMPONENTS

Universal voltage input 120-277 VAC operation at 50/60Hz. LED display indicates AC/ON. An external push button test switch allows maintenance personnel to quickly determine the operational status of the unit.

EMERGENCY OPERATION

Upon failure of the normal utility power, an internal solid-state transfer switch automatically provides uninterrupted emergency operation for at least 90 minutes. The fully automatic solid-state, two-rate charger initiates battery charging to recharge a discharged battery in 24 hours.

BATTERY - BATTERY BACKUP

The NYCWLT-R series is designed with a maintenance-free NiCad battery that provides a minimum emergency duration of 90 minutes. Recharge time of the battery is 24 hours. The battery is protected by a low voltage cut-off circuit.

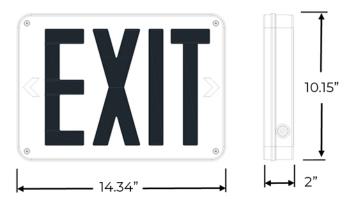
OPERATIONAL TEMPERATURE

Temperature Ratings				
Series	Temperature			
Standard Option	50°F to 104°F			

INSTALLATION

The NYCWLT-R series exit sign is designed with a universal mounting pattern for 3" and 4" J-box (gasket included) and rear keyhole slots are provided for wall mount installations.

DIMENSIONS



Weight: 10.00 lb

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