

WL-CHIEL SERIES
HEAVY DUTY WET LOCATION EMERGENCY LIGHT



OVERVIEW

The WL-CHIEL Chicago Approved Wet Location Emergency Light is outdoor rated and designed for all types of environments that feature moisture and wetness. This wet location model is weatherproof and waterproof and comes with (2) top-mounted 12-watt lamp heads (Chicago Approved).

The internal battery constantly charges from AC power is prepared to provide at least 90 minutes of emergency mode illumination power in case AC electricity is lost during a power outage, fire, or other emergency.

For applications where temperatures can fall below freezing. This model can be outfitted with an optional internal heater that allows the emergency light and its battery backup system to function below 32 F.

The housing of the WL-CHIEL Series Wet Location Emergency Light is constructed from durable and rugged fiberglass which is fully gasketed to prevent any moisture from entering the fixture. Operates using 120 or 277V AC electricity. UL 924 Listed for the United States - five year warranty.

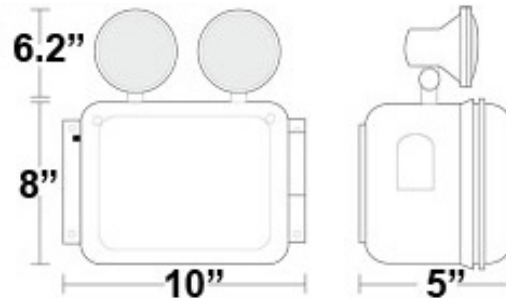
EXTERNAL SPECIFICATIONS

The durable and waterproof housing is suitable for installation into wet location environments that feature moisture, rain, sleet, and snow. An internal heater should be ordered with the unit for freezing environments.

BATTERY

The WL-CHIEL uses sealed lead calcium emergency light batteries Provides a minimum 90 minutes of emergency power to the (2) lamp heads and can also provide power to remotely located lamp heads.

DIMENSIONS



ELECTRICAL SPECIFICATIONS

120/277V AC dual-voltage operation is standard. Other voltages available upon request such as 220v and 240v.

NICKEL CADMIUM BATTERY OPTION

The unit can come with a nickel cadmium battery. A step above the standard sealed lead calcium batter, Ni-Cad batteries have a 5-7 year lifespan, are easier to replace, and decrease shipping weight.

ORDERING INFORMATION

| Series | Options |
|-----------------------------|--|
| WL-CHIEL (Chicago Approved) | IH (battery heater) NC (ni-cad battery) |