



The **CWU Series** is a wet location emergency unit. Featuring a high impact resistant thermoplastic housing with integrated LED lamps, the CWU series can be wall mounted in a variety of applications and environments

Project: _____
 Location: _____
 Cat.No: _____
 Type: _____
 Lamps: _____ Qty: _____
 Notes: _____

Ordering guide

Example: CWU-W-CT-G-1-CW

| Family | Application | Self Diagnostics | Housing | Lamp | Option |
|--|----------------------------|---------------------------------|---------------------------------|------------------|------------------------------------|
| CWU Wet Location emergency unit | W Wet Location Std. | Blank CT Self diagnostic | G Gray B Black | 1 7W Std. | CW Cold weather application |

Specifications

Codes and standards

- UL listed to standard 924
- NFPA 101 (Life Safety Code)
- UL listed for wet locations (20° C - 40° C)

Lamps

- Two fully adjustable semi-recessed, round MR16 lamp heads provide optimal light distribution
- Adjustable lamp heads provide up to 75' center to center spacing

Power consumption

- All models dual voltage 120/277

Construction

- Housing constructed of high impact resistant thermoplastic
- High impact resistant, UV stabilized polycarbonate clear lens
- Fully gasketed clear polycarbonate cover

Mounting

- Wall mount via knockouts on the back of the housing

Battery

- Maintenance-free, 6V rechargeable sealed lead acid battery

Electronics

- Charge rate/power "ON" LED indicator light and push-to-test switch for mandated code compliance testing
- LVD (low voltage disconnect) prevents battery from deep discharge
- Internal solid-state transfer switch automatically connects the internal battery to lamp heads for minimum 90-minute emergency illumination

Options

- Self-diagnostic feature performs monthly, biannual, and annual tests to ensure reliable operation and meet electrical and life safety codes
- Optional internal heater and battery blanket for extreme cold temperature applications, (-25°C - 40°C)

Warranty

- Five year limited warranty on all electronics and housing, battery prorated for 2 years

