

## FEATURES & SPECIFICATIONS

**INTENDED USE** — Ideal for wet location areas requiring emergency lighting that are subject to saturation with non-mechanically delivered water.

**CONSTRUCTION** — Gray, compact, low-profile contemporary design. Engineering-grade thermoplastic housing is impact-resistant, scratch-resistant and corrosion-proof. UL94V-0 flame rating. UV-stable resin resists discoloration from natural and man-made light sources. Full perimeter gasket seal between front and rear housing. Wall-mount with external mounting tabs. Flexible conduit entry only.

**ELECTRICAL** — Dual-voltage input capacity (120V/277V). Emergency unit provided with test switch, status indicator and rechargeable battery.

Lamp compatibility: **WLTU** — Two lamp heads with 7.2 watt PAR36 style lamps. **WLTU LED** — Two 1.9 watt white LED lamp in a composite PAR-36 style. Adjustable lamp heads with polycarbonate lens. The typical life of the LED lamp is 10 years for the WLTU LED.

Battery: Delivers 90 minute emergency illumination. **WLTU** — Sealed, maintenance-free, lead calcium battery provides 14.4 watts rated capacity. **WLTU LED** — Sealed, maintenance-free nickel-cadmium battery provides capacity for 2-LED 9.6V remote lamp heads.

**LISTINGS** — UL listed. Wet location listed. Model WLTU is temperature rated 41°F to 122°F (5°C - 50°C) and model WLTU LED temperature rated 32°F to 122°F (0°C to 50°C). Meets UL 924, NFPA 101 (current Life Safety Code), NFPA 70-NEC and OSHA illumination standards.

**WARRANTY** — WLTU 3-year limited warranty and WLTU LED 5-year limited warranty. Complete warranty terms located at

[www.acuitybrands.com/CustomerResources/Terms\\_and\\_conditions.aspx](http://www.acuitybrands.com/CustomerResources/Terms_and_conditions.aspx)

Actual performance may differ as a result of end-user environment and application.

Note: Specifications subject to change without notice.

Catalog Number
Notes
Type

**Wet Location  
Emergency Light**

# WLTU



WLTU



WLTU LED

### Specifications

**WLTU:**

Length: 8-3/8 (21.3)

Depth: 6 (15.2)

Height: 12-7/8 (32.7)

Weight: 12.5 lbs (5.7 kg)

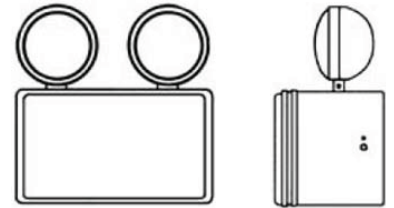
**WLTU LED:**

Length: 8 (20.3)

Depth: 3-5/8 (9.2)

Height: 12-1/4 (31.1)

Weight: 3.6 lbs (1.6 kg)



All dimensions are in inches (centimeters) unless otherwise indicated.

### ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

**Example: WLTU**

Series	
WLTU	Emergency light with 6V, 14.4 watt capacity
WLTU LED	Emergency light with 1.9W, 9.6V LED lamp heads and 3.7 watts remote capacity <sup>1</sup>

Accessories: Order as separate catalog number.	
ELA Q L0309	Single LED indoor remote head, white (1.5W, 9.6V) <sup>2</sup>
ELA T Q L0309	Twin LED indoor remote head, white (3W, 9.6V) <sup>2</sup>
ELA QWP L0309	Single LED weather-proof remote head, gray (1.5W, 9.6V) <sup>2</sup>
ELA T QWP L0309	Twin LED weather-proof remote head, gray (3W, 9.6V) <sup>2</sup>
ELA LED	Single LED indoor remote head, white (1W, 9.6V) <sup>3</sup>
ELA LED T	Twin LED indoor remote head, white (2W, 9.6V) <sup>3</sup>
ELA LED WP	Single LED weather-proof remote head, gray (1W, 9.6V) <sup>3</sup>
ELA LED T WP	Twin LED weather-proof remote head, gray (2W, 9.6V) <sup>3</sup>
ELA WG2	Wireguard (back mount only) <sup>4</sup>

**Notes**

- Operates up to two 9.6V LED remote heads (see accessories).
- Only available with WLTU LED. See spec sheet [ELA Q LED](#).
- See spec sheet [ELA LED](#).
- See spec sheet [ELA-WG](#).

# WLTU Wet Location Emergency Light

## SPECIFICATIONS

ELECTRICAL					
Primary circuit					
	AC volts	Input watts	Max. amps	Output volts	Output watts <sup>2</sup>
WLTU	120	8.5	0.08	6	14.4
	277	10.0	0.04		
WLTU LED <sup>1</sup>	120	2.7	0.03	9.6	7.5
	277	2.7	0.02		

BATTERY					
	Voltage	Shelf life <sup>3</sup>	Typical life <sup>3</sup>	Maintenance <sup>4</sup>	Optimum temperature <sup>5</sup>
WLTU Lead calcium	6	12 months	5-7 years	none	41° – 122°F (5° – 50°C)
WLTU LED Ni-cad	9.6	3 years	7-9 years	none	32° – 122°F (0° – 50°C)

### Notes

- 1 Based on continuous operation. The typical life of the LED lamp is 10 years.
- 2 Based on 1-1/2 hour run time rating.
- 3 At 77°F (25°C).
- 4 All life safety equipment, including emergency lighting for path of egress, must be maintained, serviced and tested in accordance with all National Fire Protection Association (NFPA) and local codes. Failure to perform the required maintenance, service or testing could jeopardize the safety of occupants and will void all warranties.
- 5 Optimum ambient temperature range where unit will provide capacity for 90 minutes. Higher and lower temperatures affect life and capacity. Consult factory for detailed information.