

ATLELDWA

Outdoor emergency lighting - wet location

AtLite

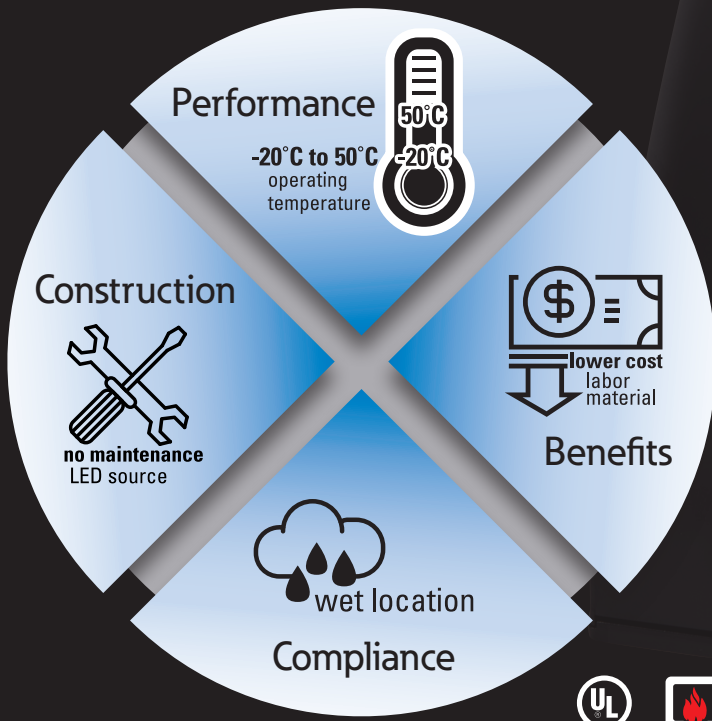


NYC Code Compliant, Die Cast Aluminum, LED, Outdoor Rated, Architectural Emergency Light

The AtLite ATLELDWA series is UL924 wet location code compliant, die cast aluminum, architectural grade, wet location and NYC approved Emergency Light. Featuring an aesthetically pleasing look, it eliminates traditional unsightly emergency light trauma. The ATLELDWA is also perfect for indoor applications where an architectural appearance is desired. Key features include maintenance free LED's with 100 lumen output (superior to a 9 watt incandescent source) or a 300 lumen output (superior to any 12 watt incandescent source), proprietary rotatable accuLED optics, a maintenance free nickel cadmium battery as well as self-diagnostics that reduce the labor associated with NFPA required testing. The ATLELDWA is available with temperature ratings of 0 °C to 40 °C or -20 °C to 55 °C. Additionally the ATLELDWA's easy hang feature reduces installation time and cost. It is available with a silver, white, black or bronze finish.

EATON

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Construction

- Architectural die cast aluminum housing
- LED source
- Nickel cadmium battery
- Four color options



Performance

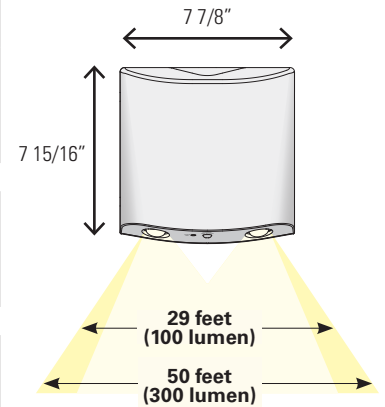
- 100 lumen or 300 lumen LED options
- 0°C to 40°C operating temperature range
- -20°C to 55°C expanded temperature option
- Self-diagnostics with laser testing

Benefits

- Code compliant for outdoor use
- No maintenance compared to traditional sources
- Improved spacing means fewer fixtures needed
- Laser test reduces labor associated with monthly NFPA required testing

Ordering Information

Series	Wet Location	Temp.	Type	Coverage	Color	Self-Diagnostics	Catalog
ATLELD	W = Wet location	__ = 0 C to 40 C	A = Architectural	300 = 300 Lumens	__ = silver BZ = bronze BK = black WH = white	SD = self-diagnostics (standard)	ATLELDWA300SD ATLELDWA300BZSD ATLELDWA300BKSD ATLELDWA300WHSD
ATLELD	W = Wet location	T = -20 C to 55 C	A = Architectural	100 = 100 Lumens	__ = silver BZ = bronze BK = black WH = white	SD = self-diagnostics (standard)	ATLELDWTA100SD ATLELDWTA100BZSD ATLELDWTA100BKSD ATLELDWTA100WHSD
ATLELD	W = Wet location	__ = 0 C to 40 C	A = Architectural	100 = 100 Lumens	__ = silver BZ = bronze BK = black WH = white	SD = self-diagnostics (standard)	ATLELDWA100SD ATLELDWA100BZSD ATLELDWA100BKSD ATLELDWA100WHSD



Coverage

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