

Replaces up to 100W MH/  
2 Lamp 32W FL

25 Watt **LED**

2' Wet Location



Annual Cost Comparison		
25W LED	\$10	64% annual ROI
2 Lamp 32W FL	77W actual wattage \$48	
100W MH	129W actual wattage \$77	

BASED ON 12 HOURS PER DAY | \$0.10/KWH | INC. MAINTENANCE  
ANNUAL ROI BASED ON PREMIUM PAID FOR LED VS. METAL HALIDE

ILW25LED2D	Data Certified by Underwriters Laboratory (UL)
Lumens: 2803	Lumens per Watt: 111.54
Watts: 25.13	CRI: 82

Ordering Information				
CATALOG #	DESCRIPTION	VOLTS	DIMMING	CCT
ILW25LED2D	2' 25 Watt LED Wet Location	120-277	10-100%	4013K

### Options (at the end of part number)

SUFFIX #	DESCRIPTION
3C	3' Cord (no plug)
L	Stainless Steel Latches

Atlas Lighting Products

**LED lighting facts**  
A Program of the U.S. DOE

Light Output (Lumens)	2803
Watts	25.13
Lumens per Watt (Efficacy)	111.54
Color Accuracy Color Rendering Index (CRI)	82
Light Color Correlated Color Temperature (CCT)	4013 (Bright White)

Warm White

2700K

Bright White

3000K

Daylight

4500K

6500K

All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.

Visit [www.lightingfacts.com](http://www.lightingfacts.com) for the Label Reference Guide.

Registration Number: PRB4-PG7LGH (12/10/2014)  
Model Number: ILW25LED2D  
Type: Luminaire - Linear

### Thermal Management - Patent Pending

- Exclusive Thermal Stacking Technology™ system features a unique internal design that allows for lower operating temperatures which results in a brighter, whiter light, more stable color and longer LED and driver life.

### Temperatures

- The ILW series fixtures perform well in a wide range of temperatures, unlike fluorescent.
- Min Start: -20°C Max: 40°C

### Driver

- Constant current, Class 2, 120-277 VAC, 50-60 Hz
- Dimming - 10-100%

### Controls

- Unlike HID & Fluorescent, LED fixtures do not take time to warm up before they achieve full brightness, making them good candidates for controls.
- Save energy & increase ROI with dimming, photocontrols & motion sensors.

Made in the USA of US and imported parts.  
 Meets Buy American requirements within the ARRA.

### Construction

- The 1-piece housing is made of durable composite material with 1/2" entry points on both ends.
- The poured gasket provides a continuous seal for the lens.
- 6 polycarbonate cam latches compress lens to housing for a tight seal.
- Stainless steel mounting brackets are furnished with each fixture.

### Lens

- Injection molded acrylic lens with high impact additive.
- Lens is ribbed and frosted to eliminate glare.

### LED info

- Atlas LEDs provide higher lumen output, greater energy efficiency and more reliable fixture performance.
- LEDs manufactured for the ILW series utilize Epoxy Guard conformal coating which reduces the chance of board corrosion.

### Applications

- Cold storage, garages, refrigerated cases, stairwells, storage areas.



100,000+  
HOURS

MULTI VOLT  
120 - 277



quick SHIP

