



## Value and versatility defined

Energy-saving, long-life replacements for traditional metal halide wall-mounted luminaires.



OLWX1 replaces up to **250W MH**



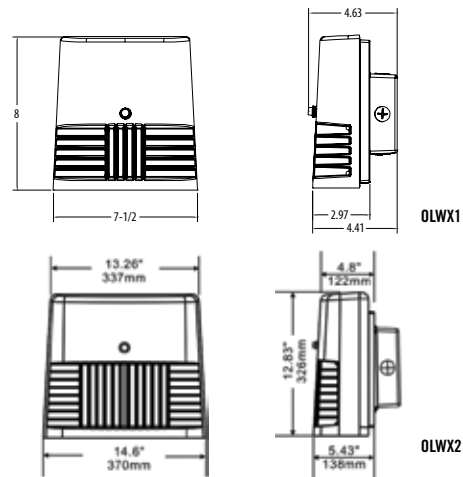
OLWX2 replaces up to **400W MH**



## Features

- Two sizes with five lumen packages
- Designed to replace 70-400W MH luminaires while saving up to 88% in energy costs
- Expected service life of over 20 years
- DesignLights Consortium® (DLC) qualified product
- Compact, low profile
- Simple, secure installation
- Included junction box provides conduit entry points on all four sides for through-wiring
- Mounting plate (included) for mounting to 4" recessed junction box
- Can be inverted for uplight
- Flood mounting accessories (order separately)

## Product Dimensions



## Wall Mounting Options



Wiring Box for Conduit

Mounting Plate

Inverted

## Flood Mounting Options



Yoke\*\*

Slipfitter\*\*

Knuckle (OLWX1 only)\*\*

Top Visor & Vandal Guard\*\*

\*\* Flood mounting accessories sold separately. Top Visor and Vandal Guard included with purchase of any flood mount accessory.

## COMPARISON AND REPLACEMENT CHART

Model #	Replaces up to (MH)	Lumens	Input Watts	Efficacy	Energy Savings
OLWX1 13W	70W	1,289	13W	95 LPW	83%
OLWX1 20W	150W	1,854	22W	84 LPW	88%
OLWX1 40W	250W	4,079	37W	111 LPW	87%
OLWX2 90W	400W <20' mounting height	7,126	87W	81 LPW	81%
OLWX2 150W	400W >20' mounting height	12,769	148W	86 LPW	67%

## ORDERING INFORMATION

Example: OLWX2 LED 150W 50K

Series	LED Wattage	Color Temperature	Voltage	Control Options	Finish
OLWX1 LED	13W 13 Watts (OLWX1)	40K 4000K <sup>1</sup> 50K 5000K	(blank) MVOLT <sup>2</sup> 120 120V <sup>3</sup> 347 347V	(blank) none PE 120V Button Photocell <sup>1,3</sup>	(blank) Dark Bronze
	20W 20 Watts (OLWX1)				
	40W 40 Watts (OLWX1)				
OLWX2 LED	90W 90 Watts (OLWX2)				
	150W 150 Watts (OLWX2)				



Flood Light Accessories:	Accessories
OLWX1TS	Slipfitter – size 1
OLWX1YK	Yoke – size 1
OLWX1THK	Knuckle – size 1
OLWX2TS	Slipfitter – size 2
OLWX2YK	Yoke – size 2

### Notes

- 1 Not available with 347V option
- 2 MVOLT driver operates on any line voltage from 120-277V (50/60Hz)
- 3 Specify 120V when ordering with photocell (PE option)