

ILWP 04M

Features and Specifications

Applications

Ideal for building accent, landscape, security and area lighting.

Certification & Listings

- UL Listed for Wet Locations.
- Dark Sky Friendly.
- DesignLights Consortium® qualified.
- Visit the DLC QPL for listed models.

Construction

Die-cast aluminum alloy housing. Aluminum conducts heat 5 times faster than steel and provides excellent thermal management. Bladed design of the modular light engines makes for minimum dirt accumulation and better heat transfer.

Electrical

Available in 120-277v, 347v and 480v. Hardwired standard. Surge protection standard.

Rated Life

125,000 hours per L70 TM-21 @ 25°C.

Operating Temperature

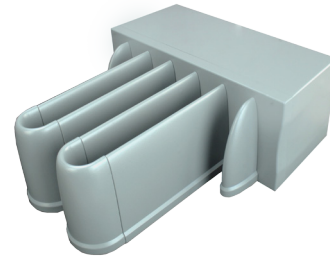
Thermal cycling temperature rated at -40°F to 122°F [-40°C to 50°C].

Finish

Textured corrosion resistant powder-coat available in bronze, white, gray, and black. Custom colors available.

Warranty

Orion LED ISON™ Class exterior fixtures are covered by a ten-year limited warranty. Accessories and individual components are covered by separate OEM supplier warranties.



Required Ordering Information

1 Select <u>ILWP</u>	
Series	
ILWP	ISON™ LED Wall Pack

2 Select _____	
Nominal Lumens ¹	
062L	6,200 lm

3 Select _____	
Voltage	
UNV	120-277v
347	347v
480	480v

4 Select ____	
Driver Type	
NDX	Non-Dimming
FDX	Full Dimming

5 Select <u>T3S</u>	
Light Distribution	
T3S	Type 3, Short

6 Select <u>750</u>	
CRI/Color Temperature	
750	70 CRI; 5000K

7 Select _____	
Fixture Color	
BR	Bronze
WH	White
GR	Gray
BL	Black
CC	Custom Color

8 Select _____	
Housing Design*	
04A	4 Module Series Config. A
04B	4 Module Series Config. B
*See second page for configuration options.	

9 Select _____	
Control Option	
-PE120	Photo Eye 120v
-PE277	Photo Eye 277v*
*For 208v, 240v, and 250v applications also.	

*Please note for custom colors, you must contact your sales representative to ensure paint compatibility. Please have an RAL#, or color name and manufacturer available for matching purposes. You will receive a custom part number to reflect your color option once a match has been determined.

PATENT | PENDING



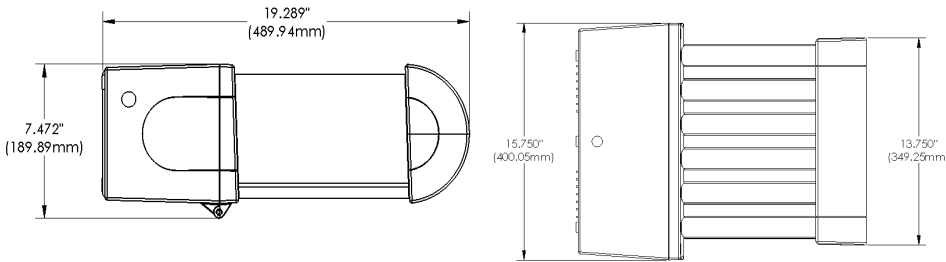
ILWP 04M

Performance Information²

Series	Nominal Lumens	Light Distribution Type	Input Voltage	Input Power	Input Current	Power Factor	Light Output ¹	CCT	CRI
ILWP4M	062L	T3S	277v	65w	0.235 A	≥0.90	6191 lm	5000K	≥70
ILWP4M	062L	T3S	347v	67w	0.193 A	≥0.90	6494 lm	5000K	≥70
ILWP4M	062L	T3S	480v	67w	0.139 A	≥0.90	6494 lm	5000K	≥70

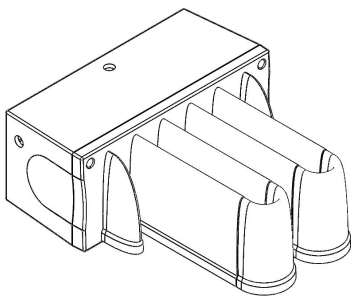
Physical Information

EPA	Length	Width	Height ³	Weight ⁴
1.68	19.289"	15.750"	7.472"	24 pounds



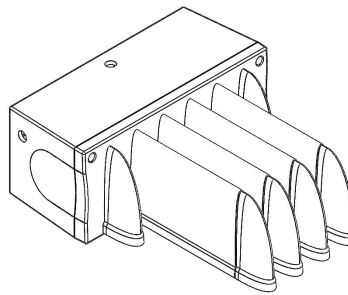
Housing Design Configurations

04A



24 pounds

04B



24 pounds

Additional Specification Information

¹Actual lumens may vary

²Actual performance may vary by up to ±10% of values listed

³Height is 9.568" with photo cell

⁴347v and 480v increases overall weight by 9 to 12 pounds