

LEDSION LED WALLPACK LUMINAIRE

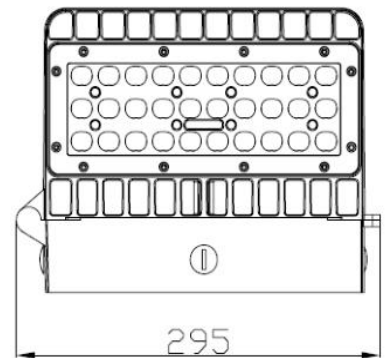
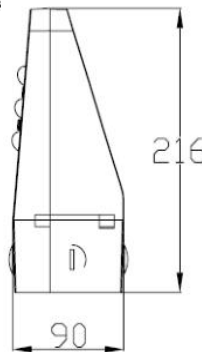
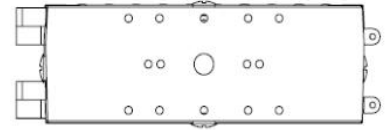


Project Information

Type _____
 Name _____
 Voltage _____

Product Description

LEDSION Full Cutoff LED WallPack has a beautiful low profile design intended for outdoor wall mounted applications, combines the latest in LED technology including weathertight IP65 LED driver and thermal management. high-performance illumination that lasts 100,000HRS It's ideal for replacing Metal Halide, with typical energy savings of 50-80%.



Performance Summary

SAMSUNG LED SOURCE, BEST MEANWELL DRIVER
 CRI: Minimum 75RA.
 CCT: 4000K, 5000K, (+/- 300K)
 Limited Warranty: 5 years on luminaire

Applications:

General area and security lighting

Ordering Information

Example: LSPSB100W-40K-N-U-T-A

Product	Power	Replacement	Color Temperature	Photocell	Furnish	Head connector
LSPCWP48W	48W 1 module	75-100W MH/HPS	40K 4000K 50K 5000K	N not photocell Y yes photocell	T-Black Z-Brown	A: see below

Product Details



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 (800) 426-3938 • (319) 653 3198

info@sitlersupplies.com
 www.sitlersledsupplies.com

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CONSTRUCTION & MATERIALS

Aluminum heat sink behind led on the fixture, plastic module lens with over 90% light efficiency,

Electric Characteristic:

LPW: Lumen/Watt:	90-100lm/W
LIGHTING DISTRIBUTION:	TYPE IV
Working Environment Temperature: -30~+60 °C	
Junction Temperature:	< 75°
Ambient Humidity:	90%
Total Harmonic Distortion:	≤ 10%
Lamp's Efficiency:	≥ 90%

Lumen Output:

Power	40K 75CRI	50K 75CRI
48W	4320LM (LPW 90)	4800LM (LPW 100)

Certificates:

CE: EN55015,EN61547,EN61000,EN60968,EN62471

ROHS LISTED

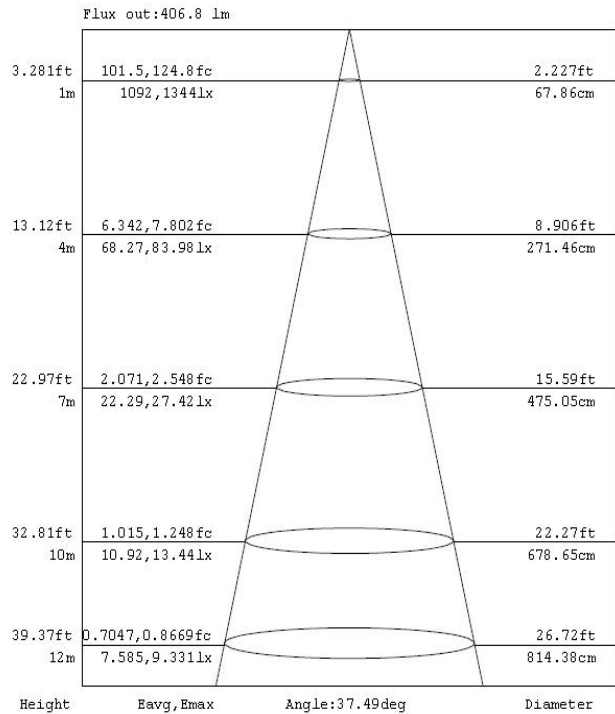
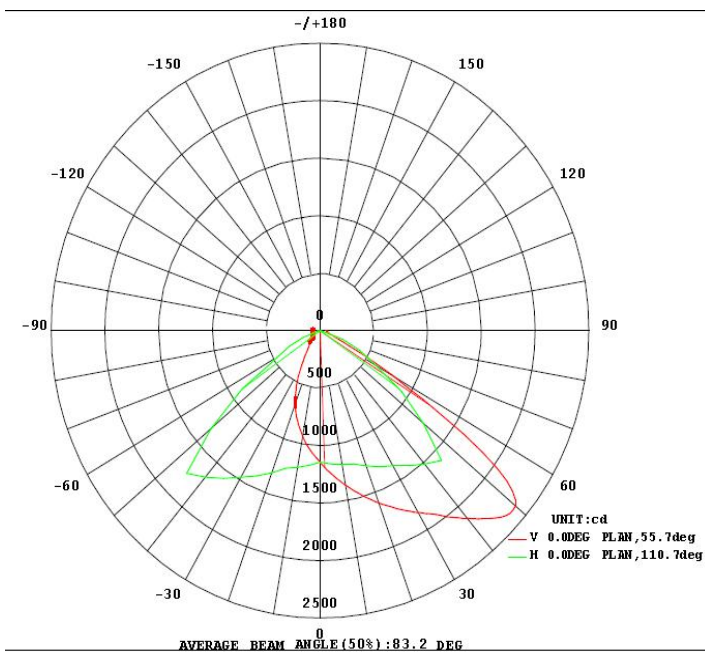
ETL/CETL DLC LISTED

Projected LED Lumen Maintenance

Data references the extrapolated performance projections for the SLWP LED platform in a 25°C ambient, based on 10,000 hours of LED testing (tested per IESNA LM-80-08 and projected per IESNA TM-21-11).

Operating hours	0	25000	50000
Lumen maintenance	1	0.91	0.8

Lighting Distribution



After Service:

The product refers to electricians knowledge. Please don't disassemble it by yourself. If any quality problem happens, please contact the factory, for warranty details, contact factory.

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NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25°C. Specifications subject to change without notice.