

Project Name	
Project #	
Model #	
Type	

FWP-U066-WP09 LED SERIES

FEATURES & SPECIFICATIONS

DESCRIPTION

The MWP09 appearance is complementary with the area/site luminance bringing a modern architectural style to wall mounted lighting applications. The optics are specifically designed to maximize light in the desired area making it the smart choice for building-mounted doorway and pathway illumination on nearly any type of facility. To meet local requirements, emergency battery backup and a variety of motion sensor options are available.

Lifespan

Estimated 100,000-hour LED lifespan based on IES LM-80 results and TM-21 calculations

Warranty

Five-year warranty.



Small size: 27W&40W

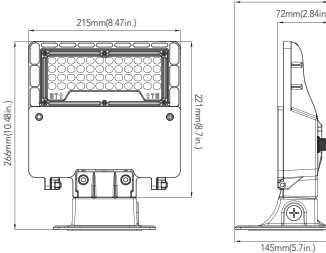


Medium size: 70W&100W

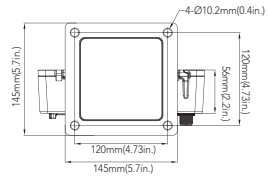
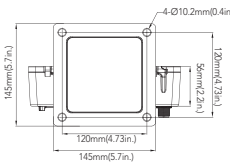
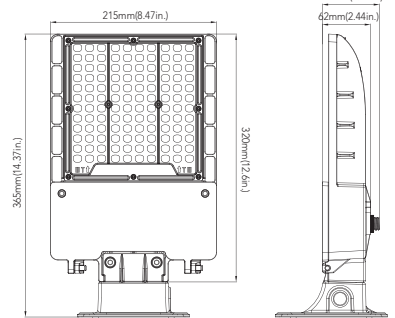


- Solid cast aluminum walls between the housing and arm create a thermal barrier between the optical and electrical compartments.
- Molded silicone gaskets throughout to insure sealing between the two compartments and ingress protection.
- Suitable for applications requiring 3G testing prescribed by ANSI C136.31 battery backup for operation in an ambient temperature ranging from

Small size: 27W/40W



Medium size: 70W&100W



Photocell

No. PC-JL-120-277V

USE: Photocell is field installed or pre-installed in factory

Emergency Battery Backup

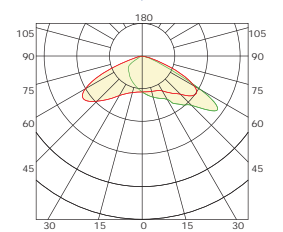
USE: 900lm 90min

Only suitable for 40W, 70W and 100W

Sensor, 120-277V

USE: Sensor can be pre-installed in factory or field installed.

Luminous Intensity Distribution Curve



ORDERING INFORMATION

EX:FWP-U066-WP09-040-UNV-PO-MS-DB-SM-EM

Series	Wattage (Lumens)	Input Voltage	Temperature	Photocell	Sensor	Finish	Mounting	Emergency
1a. FWP-U066-WP09	2a. 027 (27W; 3,700lm)	3a. UNV	4a. 40K (4000K)	5a. (Blank)	6a. (Blank)	7a. DB	8a. SM	9a. (Blank)
	2b. 040 (40W; 5,300lm)		4b. 50K (5000K)	5b. PO	6b. MS	7b. BK		9b. EM
	2c. 070 (70W; 9,150lm)					7c. WH		
	2d. 100 (100W; 13,000lm)					7d. SG		

Notes:

If you do not see an option you would like please inquire directly and we will work to accommodate your needs.

3a. 100 - 277V input voltage 5a. Leave blank if not required 6a. Leave Blank if not required 7a. Dark Bronze (standard) 8a. Surface 9a. Leave Blank if not required
 5b. Photocell 6b. Motion Sensor 7b. Black 9b. 90 Minute EM Pack
 7c. White

All of the products and specifications can change without prior notice

Please note this specification sheet is considered to be business promotional material and not used for product listing identification purposes