

OFL-101-LED

LED Architectural Small Floodlight Series

up to 50 Wattage / up to 5000 Lumens

Catalog Number:

Project Name:

Note:

Type:



APPLICATIONS:

The small architectural LED floodlight is the ideal compact solution when illuminating buildings, facades, displays, and small signage. Multiple lumen packages, standard 0-10V dimming, and four color temperatures provide the options needed for the design versatility that you crave. Long-lasting LEDs allow for years of maintenance free operation, saving time and money compared to traditional MH options.

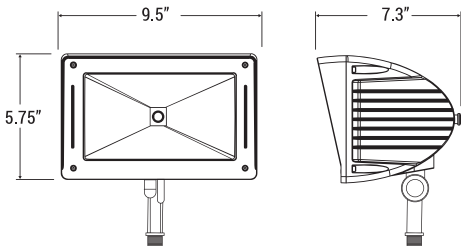
FEATURES:

- Die-cast aluminum body with integrated heat sinking to maximize performance and long fixture life
- MVOLT 120-277V
- Light output from 2000-5000lm with efficacy up to 115 lm/W
- Replacing 70-175W MH
- Fixtures are suitable for use in ambients from -34°C to 40°C (-30°F to 104°F)
- UL/cUL wet location listed

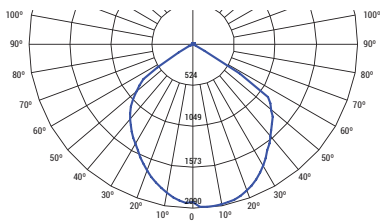
LED LIGHT ENGINE:

LED light engine eliminates the need for a glass lens, providing the maximum amount of light output. Use of the latest generation LEDs means a higher lumen output from fewer LEDs, resulting in lower costs with greater efficacy.

DIMENSION:



PHOTOMETRICS:



* For list of qualified DLC fixture, please consult factory



FOR WET LOCATION



DIMMABLE
0-10V DIMMING

B	U	G
2	3	0

SPECIFICATIONS:

LUMENS	2000 / 3000 / 4000 / 5000 lumens
WATTAGE	20W / 30W / 40W / 50W
CCT	30K, 35K, 40K, 50K
CRI	70
LIGHT EFFICIENCY	115 lumens/watt
VOLTAGE	120-277 VAC
POWER FREQUENCY	50/60 Hz
FINISH	Bronze
APPLICABLE ENVIRONMENT	Dry/Damp/Wet location
WORKING TEMPERATURE	-40°C to 40°C

Ordering Guide > Example: OFL-101-LED-5000L-DIM10-MVOLT-40K-BZ

OFL-101-LED					
SERIES	PERFORMANCE	DIMMING	VOLTAGE	CCT	FINISH
OFL-101-LED	2000L - 2000 lumens 3000L - 3000 lumens 4000L - 4000 lumens 5000L - 5845 lumens	DIM10 - 0-10V Dimming	MVOLT - 120-277V	30K - 3000K 35K - 3500K 40K - 4000K 50K - 5000K	BZ - Bronze

STANDARD ARM MOUNT:
The design features an integral arm, increasing strength and simplifying installation.