



LED Floodlight Max



LL-FLMAX LED Floodlight Max

The LITELUME™ Floodlight Max (LL-FLMAX) is a high performance LED solution designed with versatility and a slim, low profile design. The rugged, die-cast aluminum housing with UV resistant powder coat finish minimizes wind load requirements and features a Premium LED driver along with High Performance LED's. Featuring 240w/350w/450w Field Selectable Power and 3000K/4000K/5000K Field Selectable CCT.



PERFORMANCE DATA

Lumen Output - Field Selectable	37440 - 67050 lm
Lumens Per Watt (typical)	156 lm/W
CCT - Field Selectable	3000K 4000K 5000K
Lifespan	60,000 hrs

RATINGS & CERTIFICATES

UL Listed • Wet Location • IP65

APPLICATIONS

Parking Lots • Auto Dealerships • Billboards
Facades • Wall Washing • Landscapes
Sports Facilities • General Outdoor Lighting

FIXTURE INFORMATION

Size	Housing	Finish	Lens	Operating Temperature		Warranty
240W - 450W	Die-Cast Aluminum	Protective Powder Coat	Heat & Impact Resistant Toughened Glass	-22°F ~ 113°F		10 Year Limited
Voltage	Dimming	Electrical	Power Factor	THD	CRI	Beam Angle
120 - 277V	Standard: 0-10V 10 - 100% Range	Standard 10kVA Surge Protection	.98	<20%	80	118°

EPA Rating: .68 Weight: 29.28 lbs



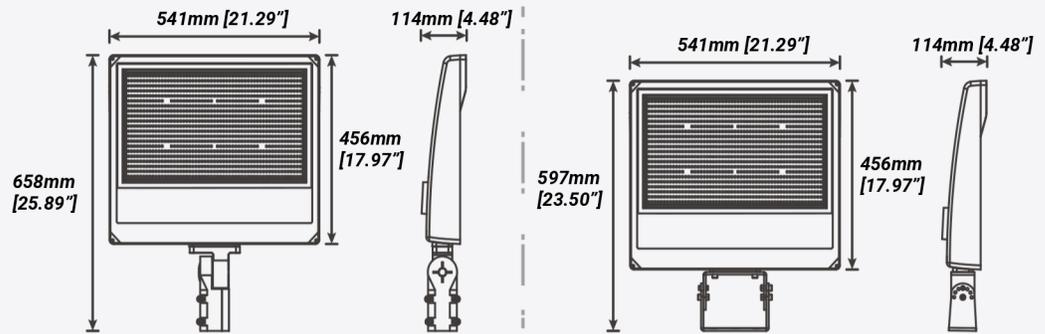
SPECIFICATION

LL-FLMAX-67L-UNV-SCT-SP-BZ

Power	240W	350W	450W
CCT	3000K / 4000K / 5000K	3000K / 4000K / 5000K	3000K / 4000K / 5000K
Lumens	35040 / 36240 / 37440	48300 / 50750 / 53200	60300 / 63000 / 67050

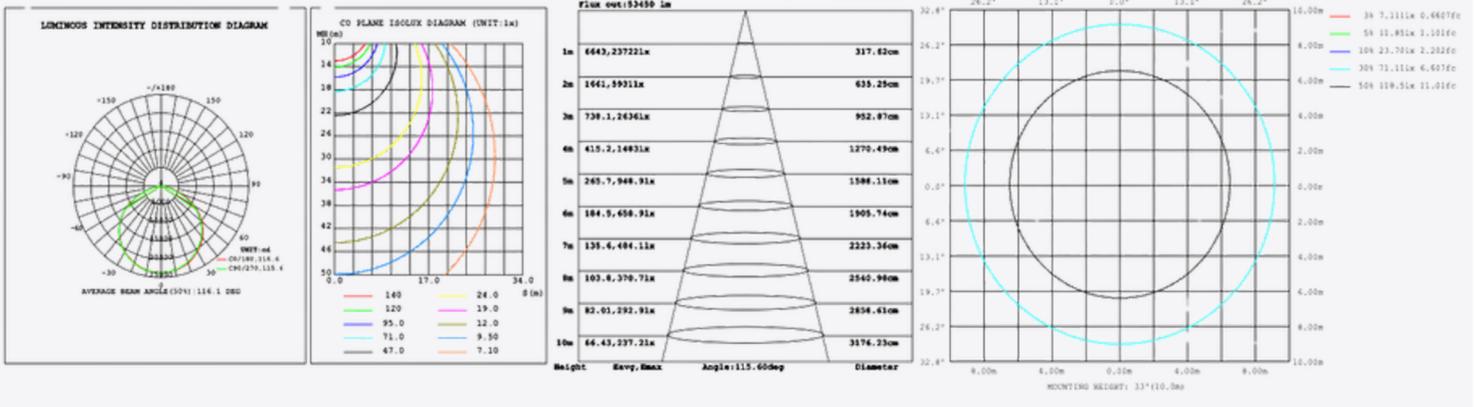
DIMENSIONS

240W - 450W

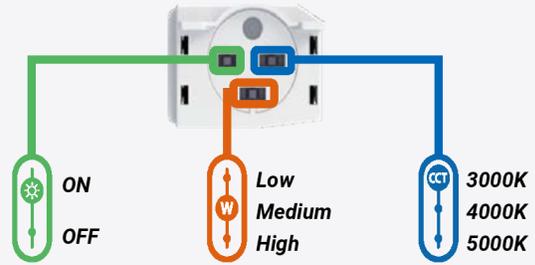


PHOTOMETRICS

LL-FLMAX-67L-UNV-SCT-SP-BZ (450W/4000K)



CONTROL MODULE



Standard Photocell
 Adjustable 3 Watt
 Adjustable 3 CCT

Featuring 3-level color temperature adjustment, 3-level brightness adjustment, and the option to install additional controls over the integrated Photocell.

EPA OF AREA LIGHT

Item	1	2 @90°	2 @120°	2@180°	3 @90°	3 @120°	4 @90°
240W - 450W							
	0.677	1.354	1.495	1.371	2.031	1.965	2.708

MOUNTING OPTIONS

Slip Fitter



Trunnion





PROJECT NAME	
CATALOG #	
JOB TYPE	
PREPARED BY	
NOTES	

ORDERING GUIDE

Brand	Fixture Type	Lumen Package		Voltage
LL LITELUME	FLMAX Floodlight Max	67L 67000 Lumens		UNV 120-277V
CCT	Power	Finish	Mounting	Photocell
SCT Selectable Color Temperature * * 3000K / 4000K / 5000K	SP Selectable Power ** ** 240W / 350W / 450W	BZ Bronze	TR Trunnion Mount SF Slipfitter	PC Photocell

FIXTURE ORDERING INFORMATION

Part #	Watts	Lumens	Kelvin	Voltage
LL-FLMAX-67L-SCT-SP-UNV-BZ-TR-PC	240W/350W/450W	37440/53200/67050	3 CCT	120-277V
LL-FLMAX-67L-SCT-SP-UNV-BZ-SF-PC	240W/350W/450W	37440/53200/67050	3 CCT	120-277V