



Wallpack Medium Full Cutoff



*Not all product variations listed on this page are DLC qualified. Visit www.designlights.org/search to confirm qualification



Description

The LITELUME™ Wallpack Medium – Full Cutoff (LL-WPMFC) is a Dark Sky compliant LED fixture with a durable polycarbonate optical lens.

Applications: Entryways, Pathway, Perimeter and Security lighting.

Fixture Information

Size:	12W/18W/24W/30W
Housing:	Die-cast Aluminum Housing
Finish:	Protective powdercoat
Color:	Standard: Bronze Custom Options: Black (BK) White (WH) Grey (GY)
Mounting:	Standard: Wall Mount
Lens:	Polycarbonate
Voltage:	Standard: 120-277V, 277-480V
Dimmable:	Standard: 0-10v continuous, 12Vdc auxiliary dimming
Power Factor:	.90
CRI:	80
Operating Temperature:	-22°F to 113°F
Sensor:	Standard: (120-277) Photocell & Plug Standard: (277-480V) No Photocell
Warranty:	10-Year Limited Warranty

Performance Data

Lumen Output:

1,675 to 3,779 lm

Lumens Per Watt (typical):

132-142 lm/W

CCT:

3000K
4000K
5000K

Distribution:

Wide

Lifespan:

Up to 100,000 running hours

Ratings & Certificates

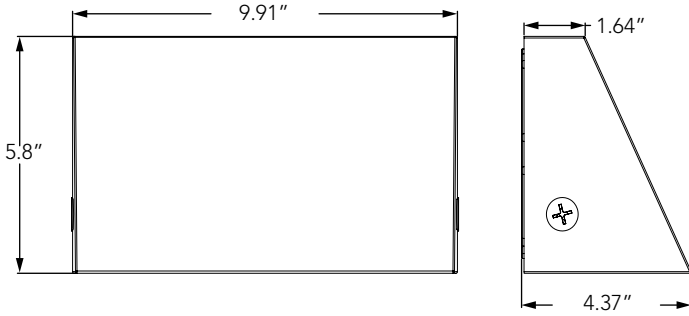
UL Listed For Wet Location
Dark Sky Compliant
DLC Premium Listed
Title 24 Compliant





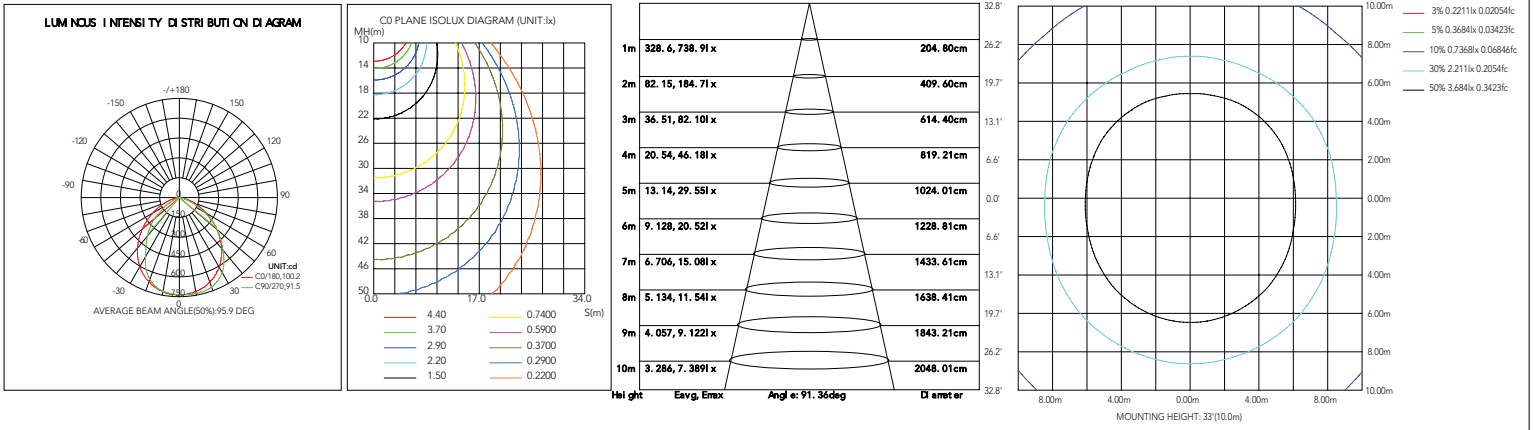
Dimension

Item	Width	Depth	Height	Weight
Wallpack Medium Full Cutoff	9.91"	4.37"	5.8"	4.28 lb

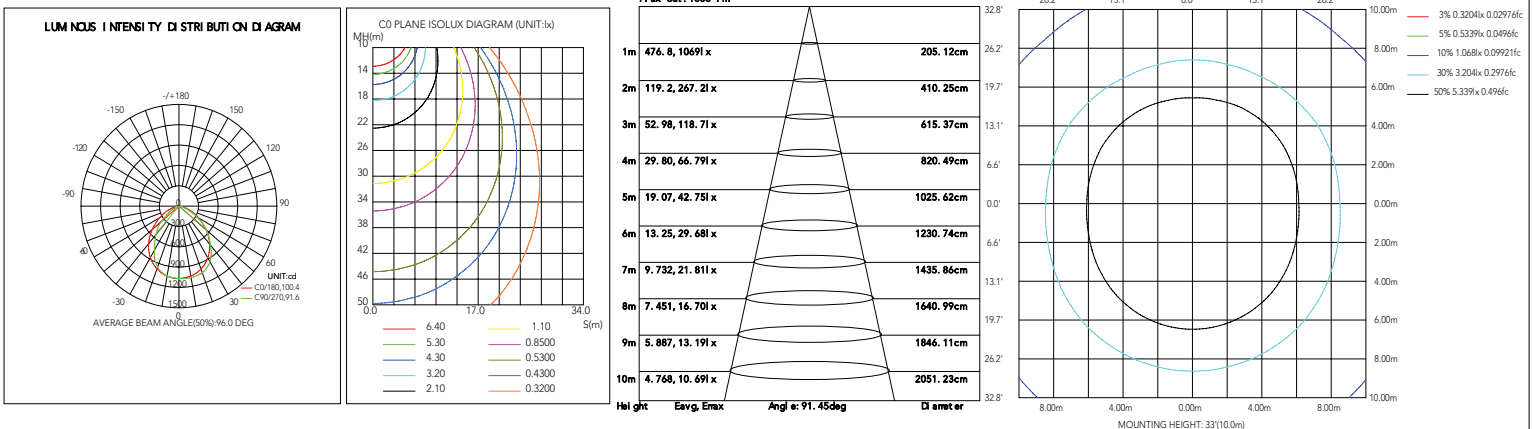


Photometrics

12W, 4000K

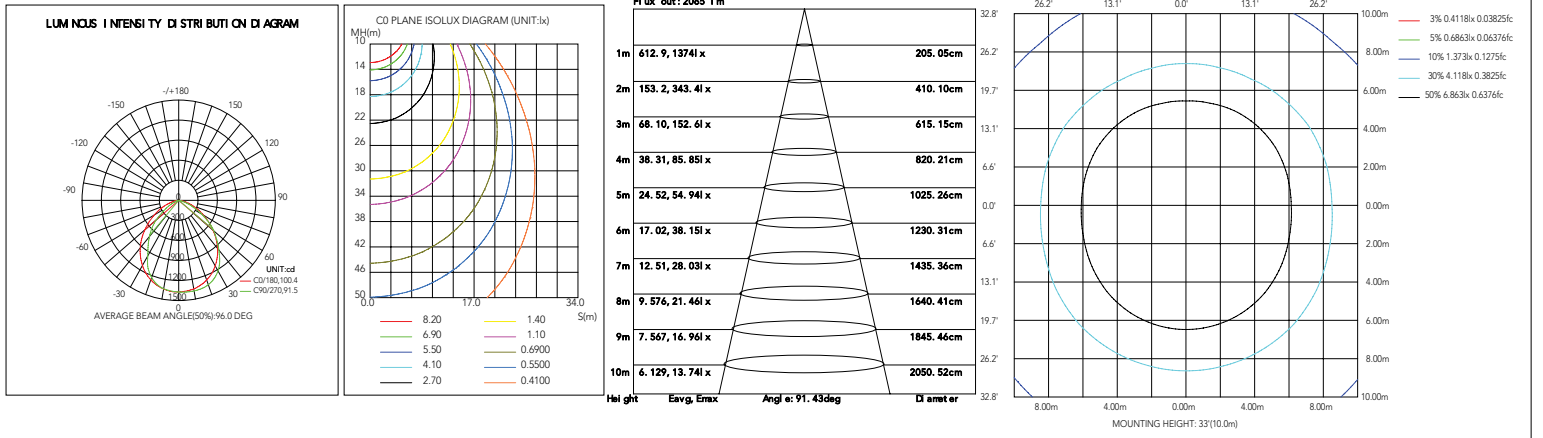


18W, 4000K

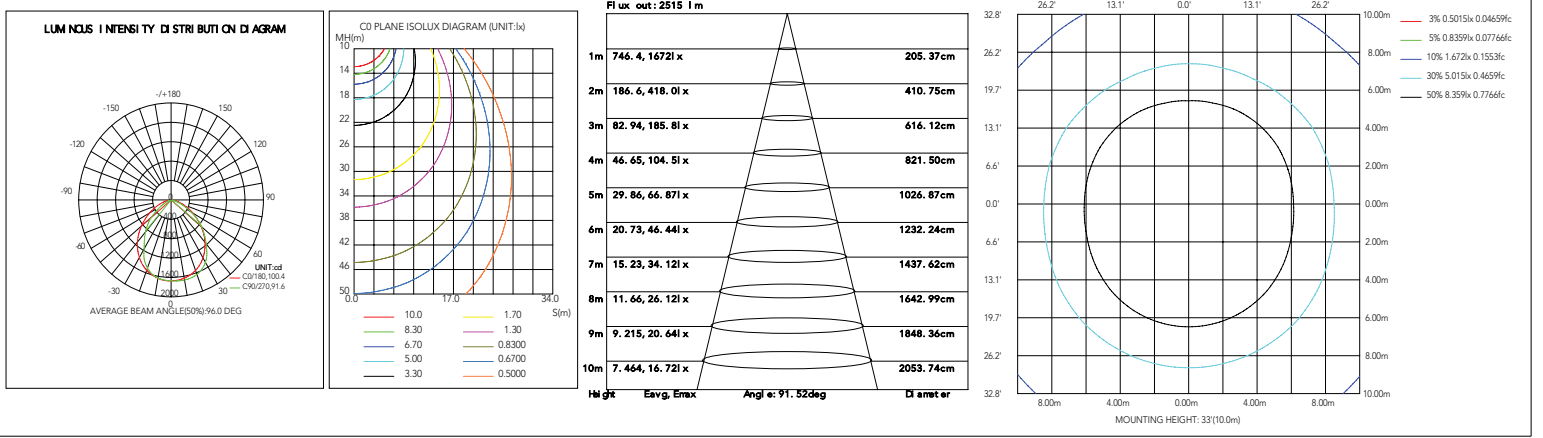




24W, 4000K



30W, 4000K





Project Name	
Catalog #	
Job Type	
Prepared By	
Notes	

Fixture Ordering Information

Part #	Wattage	Lumens	Kelvin	Voltage
LL-WPMFC-[12][18][24][30]-3CCT-UNV-BZ-PC	12W/18W/24W/30W	1675/2413/3102/3779	3000K 4000K 5000K	120-277
LL-WPMFC-[12][18][24][30]-3CCT-HV-BZ	12W/18W/24W/30W	1675/2413/3102/3779	3000K 4000K 5000K	277-480

Accessories Ordering Information

Part #	Wattage
ANT-11-4T	12-24V DC 0-10V Microwave Bi-Level Motion Sensor
RC-100	Remote Control 100
EM4	Emergency Battery Back Up 4W
EMC4	Emergency Battery Back Up Cold Weather 4W -4 °F to 122°F

* Please contact LITELUME for all Custom Option Requests