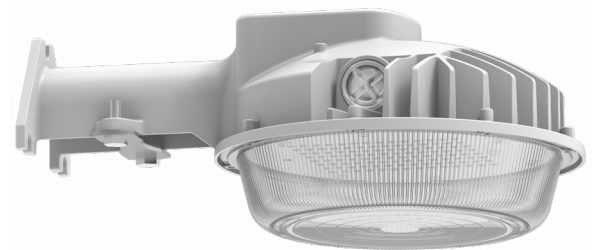




Dusk to Dawn Low Power



Description

The LITELUME™ Dusk to Dawn Low Power (LL-DDLP) is a multipurpose luminaire delivering ultra efficient lighting. Featuring field selectable lumens & color temperature, lightweight design, and 3G vibration rated construction.

Applications: Roadways, Yards, Loading Docks, Multi-family, Community and general site illumination.

Fixture Information

Size:	10W/20W/30W
Housing:	Die-cast Aluminum Housing
Finish:	Protective powdercoat
Color:	Standard: Grey Custom Options: Black (BK) White (WH) Bronze (BZ)
Mounting:	Standard: Wall Mount
Lens:	Polycarbonate
Voltage:	Standard: 120-277V
Sensor:	Standard: No sensor Standard: Photocell (120-277V)
Power Factor:	.95
CRI:	80
Total Harmonic Distortion:	≤20%
Operating Temperature Range:	-40°C to + 45°C (-40°F to +113°F)
Warranty:	10-Year Limited Warranty

Performance Data

Lumen Output:

1,403 to 4,209 lm

Lumens Per Watt (typical):

140 lm/W

CCT:

3000K
4000K
5000K

Distribution

T5

Lifespan:

70,000 Hours based on IES LM80 results & TM21 calculations

Ratings & Certificates

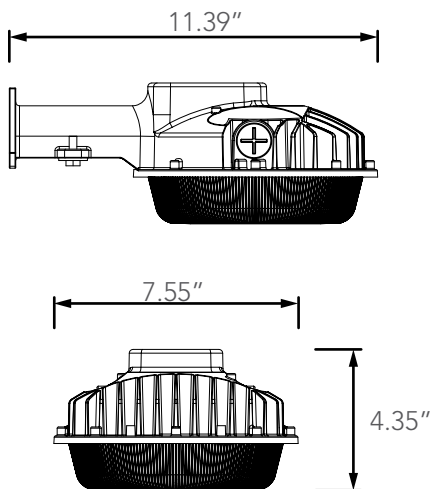
UL Listed For Wet Location
IP66 rated





Dimension

Item	Width	Length	Height
LL-DDLP	7.55"	11.39"	4.35"

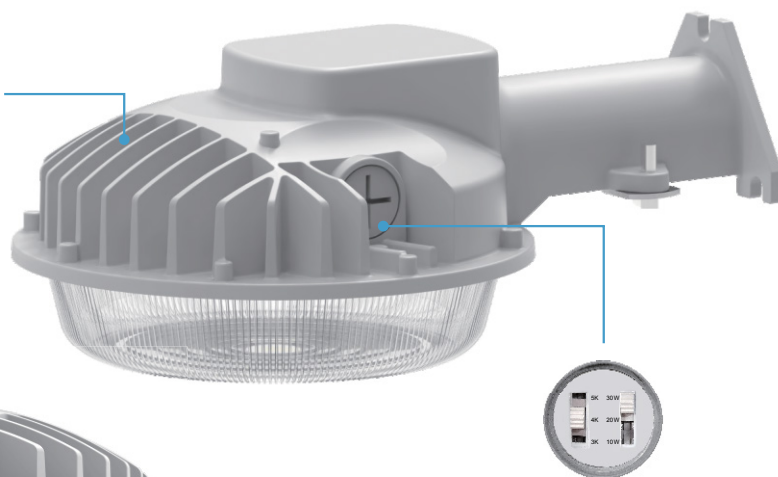


Features

Die-cast aluminum heatsink provides the most ideal dissipation, making the fixture cool to the touch



Standard: Photocell



Easy access smart controller for adjusting different CCTs and wattages



High quality durable PC lens for maximum light output



Project Name	
Catalog #	
Job Type	
Prepared By	
Notes	

Ordering Guide

Brand		Fixture Type		Lumen Package		Voltage		CCT		Power		Finish		Photocell	
LL	LITELUME	DDLP	Dusk To Dawn Low Power	4L	4209 Lumens	UNV	120-277V	SCT*	Selectable Color Temperature	SP	Selectable Power	GY	Gray	PC	Photocell

* SCT Selectable color temperature 3000K/4000K/5000K

Fixture Ordering Information

Part #	Wattage	Lumens	Kelvin	Voltage	Distribution
LL-DDLP-4L-UNV-SCT-SP-GY-PC	10W/20W/30W	1403/2806/4209	3000K 4000K 5000K	120-277	T5

* Please contact LITELUME for all Custom Option Requests