



Bollard Luminaire 360



Description

The LITELUME™ Bollard Luminaire 360 (LL-BL360) is a subtle luminaire with a high efficacy soft lens allowing zero uplight. 360 degree illumination with a Robust Ground Cage pre-buried installation.

Applications: Security, Pathway, Perimeter, Pedestrian and Walkway lighting.

Fixture Information

Size:	10W/16W/21W/26W
Housing:	Die-cast Aluminum
Finish:	Polyester powder coat
Color:	Standard: Bronze, Custom Options: Black(BK) White (WH) and Gray (GY)
Temperature:	-40°F to +113°F
Power Factor:	.90
CRI:	80
Voltage:	Standard: 120-277V
Warranty:	10-Year Limited Warranty

Performance Data

Lumen Output:

1300 to 3200 lm

Lumens Per Watt (typical):

115 to 140 lm/W

CCT:

3000K
4000K
5000K

Distribution:

T5 120D

Lifespan:

100,000 hrs

Ratings & Certificates

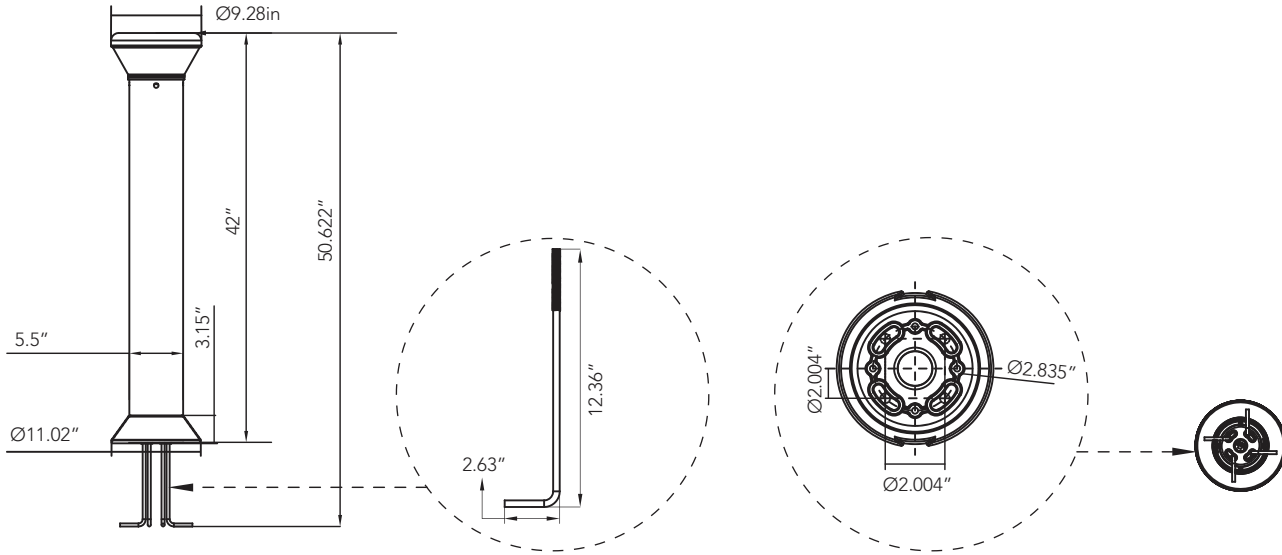
cULus Listed for Wet Location
IP65
TAA Compliant





Dimension

Item	Height	Diameter	Weight
26W	42.00"	9.28"	12.136lbs



Adjustable Lumen Output Table

Switch Settings	Setting Watts	CRI	3000K		4000K		5000K	
			Lumens	LPW	Lumens	LPW	Lumens	LPW
100%	26W	70	3000 lm	115 lm/W	3200 lm	123 lm/W	3050 lm	117 lm/W
80%	21W	70	2500 lm	119 lm/W	2700 lm	129 lm/W	2500 lm	119 lm/W
60%	16W	70	1950 lm	122 lm/W	2100 lm	131 lm/W	2000 lm	125 lm/W
40%	10W	70	1300 lm	130 lm/W	1400 lm	140 lm/W	1350 lm	135 lm/W

Features

CCT and Wattage Selectable
This fixture has the function of adjusting the lumens output and color temperature on-site.

WATTAGE SELECT

● 40% ● 60% ● 80% ● 100%

Each model supports 4 positions wattage regulation:
100%, 80%, 60%, 40%

CCT SELECT

■ 3000K ■ 4000K ■ 5000K

Offer three CCT adjustable (3000K, 4000K, 5000K).





Project Name	
Catalog #	
Job Type	
Prepared By	
Notes	

Fixture Ordering Information

Part #	Wattage	Lumens	Kelvin	Voltage
LL-BL360-26-3CCT-UNV-BZ	10/16/21/26	3200	3000K/4000K/5000K	120-277V

Accessories Ordering Information

Part #	Description
LL-BL360-MTGKIT	Anchor Bolt For BL360 Bollard
EM8	Emergency Battery Back Up, 8W, 90 Minutes

* Please contact LITELUME for all Custom Option Requests