

Decorative Area & Site Luminaire Architectural Outdoor Lighting Solution

PERFORMANCE

Delivered Lumens:
4,500 – 17,500 lumens (depending on configuration)

Wattage:
33W – 125W LED System (**Wattage Selectable**)

Efficacy:
Up to 140 lm/W

LED Lumen Maintenance:
L70 ≥ 100,000 hours
(ANSI/IES TM-21-21 projection based on LM-80 testing with 17,000-hour test data at Ts = 85°C)

Typical Application Life:
Projected LED life exceeds 100,000 hours under 25°C ambient operating conditions.

Color Characteristics:
CCT: 3000K / 4000K / 5000K (**CCT Selectable**)
CRI: ≥80 standard

Distribution Types:
Type II, Type III, Type IV, Type V (**CCT Selectable**)

Thermal Management:
Engineered heat dissipation system designed to maintain LED operating temperature for long-term lumen maintenance and system reliability.

ELECTRICAL

Input Voltage:
120/277V

Dimming:
0–10V (DIM Option)

Driver:
Programmable LED Driver
Power Factor >0.92
Total Harmonic Distortion (THD) <20%

Surge Protection:
Built-In Standard Surge Protection with 6KV

LEDs:
High-efficacy LEDs mounted to metal-core circuit boards for optimized thermal management.



CONSTRUCTION

Housing:
Die-Cast Aluminum Housing for structural rigidity and long-term durability.
*All aluminum components are manufactured from corrosion-resistant alloys suitable for outdoor architectural environments.

Finish:
Corrosion-resistant Super Durable Powder Coat Finish

Optics:
White Polycarbonate Lens

LED Source:
Integrated LED Array

INSTALLATION

Installation by qualified electrician.

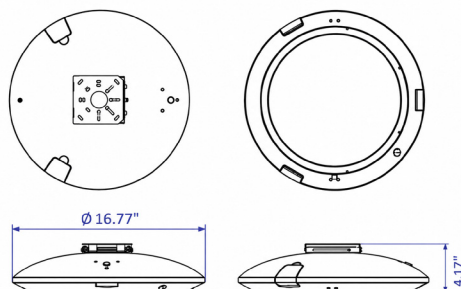
LISTINGS

UL Listed for Wet Locations.
Conforms to UL 1598 and CSA standards.

WARRANTY

Standard 2-Year Limited Warranty
Optional 5-Year and 7-Year Extended Warranties Available
Rated for -30°C to 45°C ambient operating temperature.

Note: Specifications subject to change without notice. Actual performance may vary depending on installation environment and operating conditions.



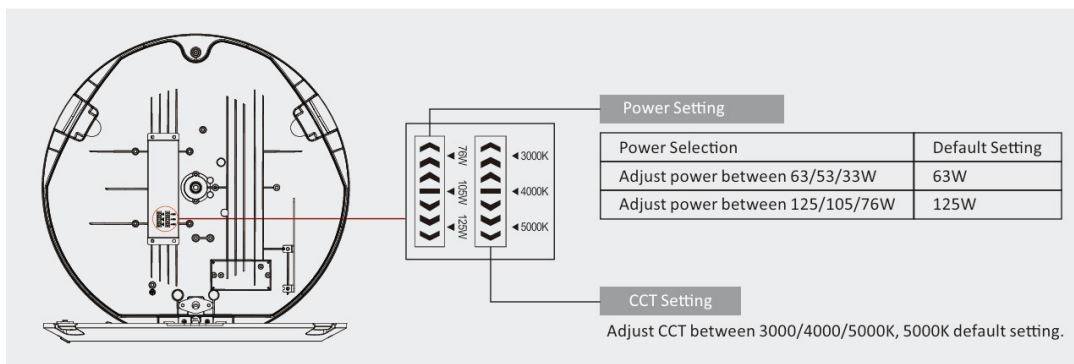
SPECIFICATIONS

16.77\" Dia.(Head) x 4.17\" H

See Page 2 For Fixture Options

ORDERING GUIDE

MODEL	FINISH	PERFORMANCE	KELVIN	TYPE	OPTIONS
Model DGLAL	Finish DB - Dark Bronze BL - Black AS - Anodized Silver WH - White CC - Custom Color	Performance LED63 - 63W LED Adjustable 63W 8820 Lms / 53W 7420 Lms / 33W 4620 Lms LED125 - 125W LED Adjustable 125W 17500 Lms / 105W 14700 Lms / 76W 10640 Lms	Kelvin (CCT Selectable) 30 - 30K 40 - 40K 50 - 50K	Type II - Type II III - Type III IV - Type IV V - Type V	Options 5Y - 5 Year Warranty 7Y - 7 Year Warranty EM - Emergency Backup MOT - Motion Sensing PC - Photocell



Wattage/CCT Selectable Diagram



Motion Sensor Option

Photocell Option