



E2 Lighting International Inc.

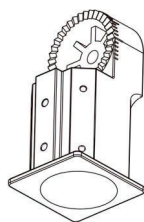
Project Name: _____ Catalog Number: _____

Notes: _____ Fixture schedule: _____

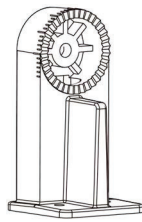
Slim LED Area Light Wattage & CCT Tunable

E2-SB-G6- 150W-480V White / Built in Photocell

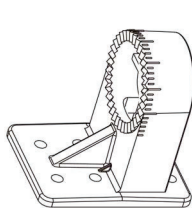
E2-SB-G6-150W-480V DB / Built in Photocell



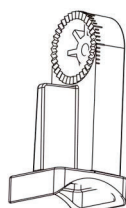
Slip Fitter Mount



Square Pole Mount



Wall Mount



Round Pole Mount

Product Description:

This is a classic area light. What sets it apart is its outstanding quality, fashionable appearance, professional structure design and high quality raw materials.

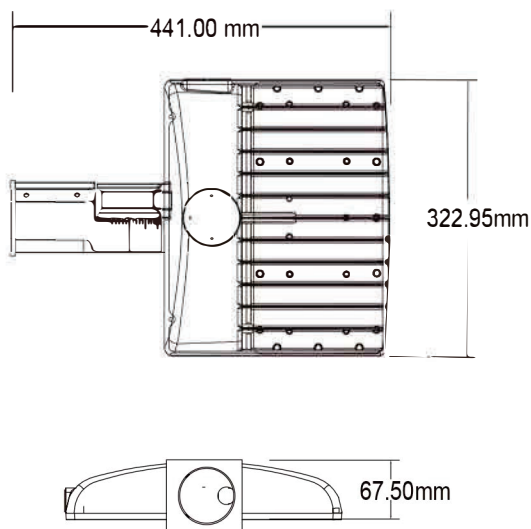
It also has the advantages of low power consumption, low heat, high brightness, waterproof and dust-proof grade.

Features

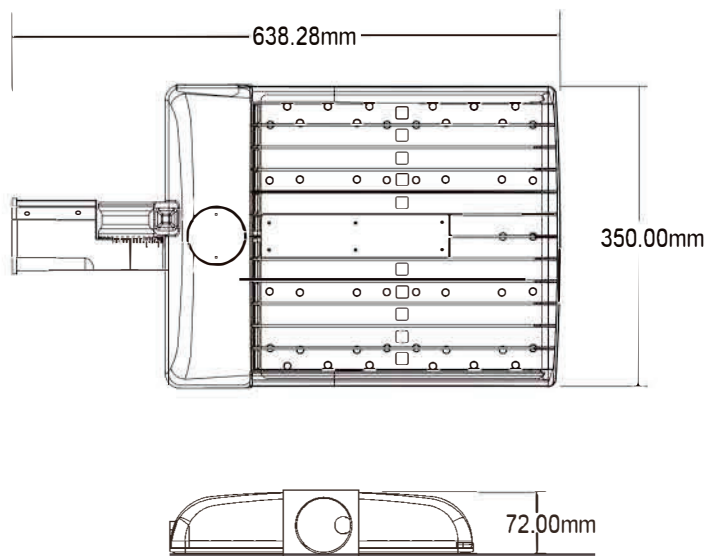
- Built-in Photocell Sensor
- UL/cUL, DLC 5.1 Premium Listed
- ADC12 Die-cast Housing
- AC180-480V available
- Bracket Angle 180° Adjustable
- Different Mount Brackets Compatible
- 5 Year Warranty

Dimensions

Dimension 1: (150W)



Dimension 2: (200W~300W)



Specifications

Input Power		150W			
Lumen		19500LM			
LED Chip	SMD2835				
Input Voltage	AC 200-480V				
Lumen Efficacy	130LMW				
PF >0.9	CRI 70/80	THD <20%			
Housing Color	Bronze / White				
Operating Temperature -40°C to + 45°C (-40°F to +113°F)			Storage Temperature -20°C to +60°C		

Functions



Power Select



Motion Sensor

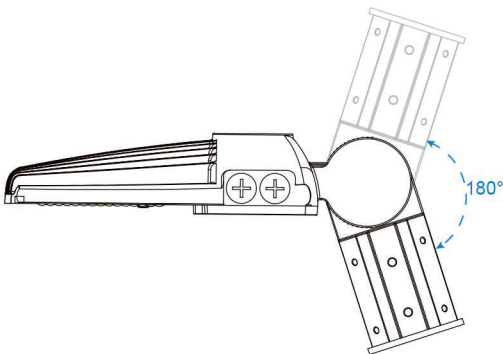


Photocell Sensor

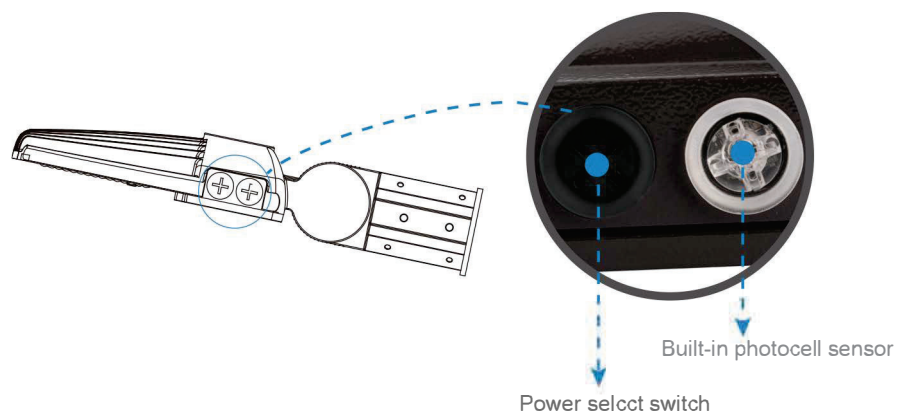


ADC12 Die Casting

Bracket Angle 180° Adjustable



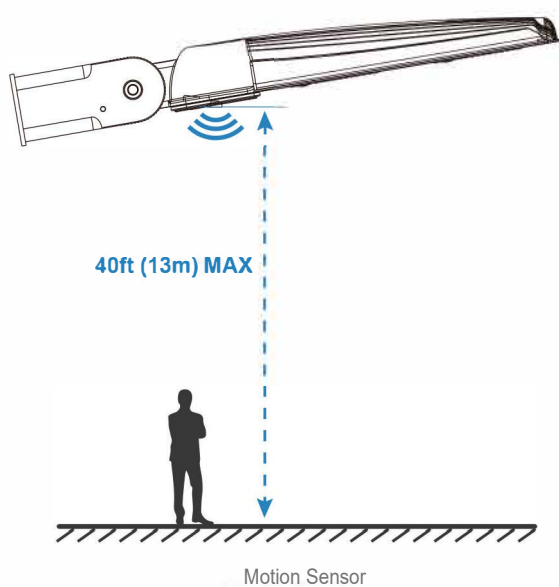
Built-in Photocell Optional



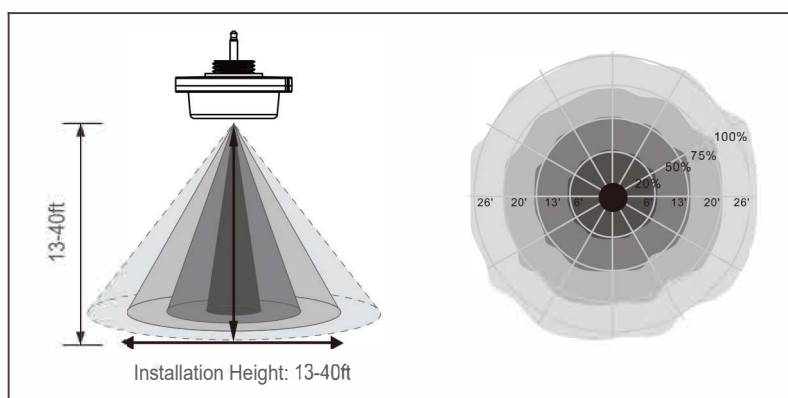
Photocell sensor

Functions

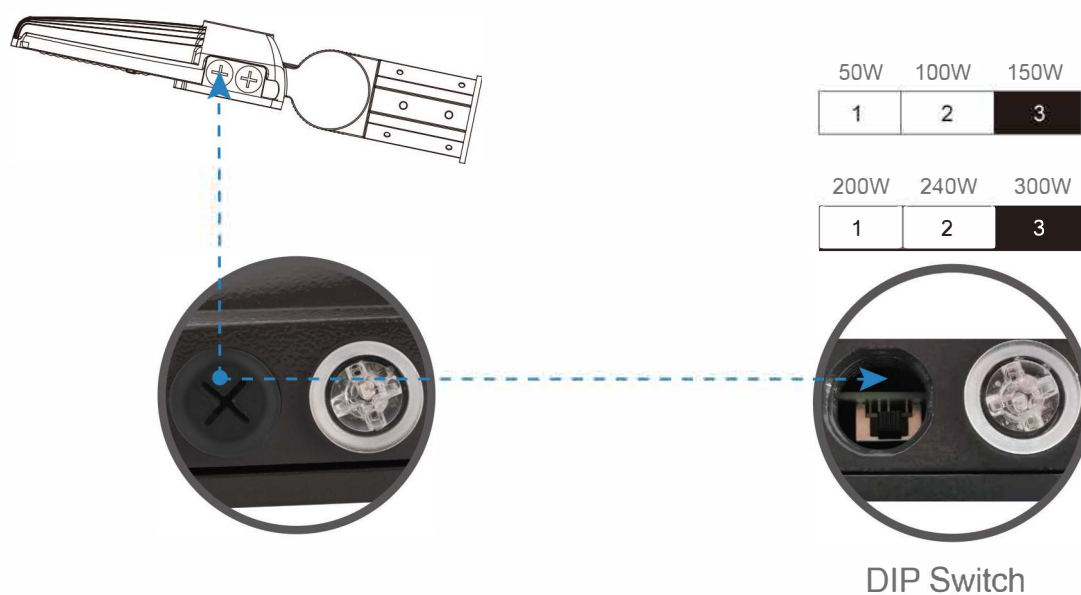
Bi-level Microwave Sensor Optional



SENSOR COVERAGE

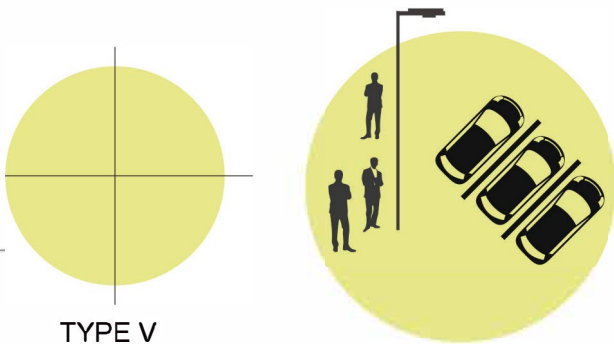
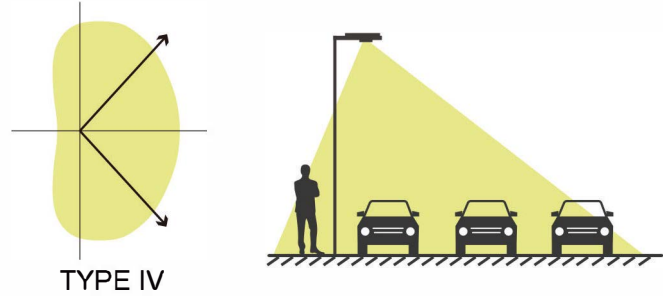
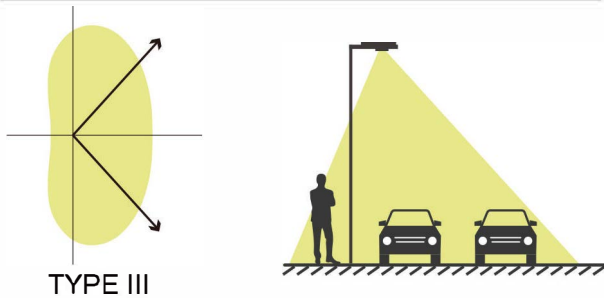


DIP Switch Design: Three wattage selection



Options For Optic Lens Type III, Type IV, Type V and flood lens optional

Lens Ordering Matrix



Lens Distribution

T5

T3 = Type III (90° X 140°)

T4 = Type IV (100° X 140°)

T5 = Type V (120°)

60 = *Flood (60°)

30 = *Flood (30°)

Flood Light Lens contain a Type V lighting distribution; typically used in applications with low mounting heights.

Applications



Shopping Centers



Auto Dealership



Sport Fields



Roadways