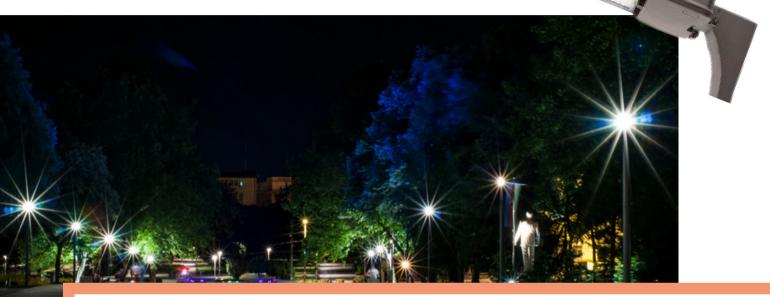
There is a Better Way

**LED Area Light** 

Adjustable Series



# WHY UPGRADE WITH EMIUM'S LED AREA LIGHTS?

Unlock the power with this high performance commercial grade LED Area Light. Features a slim design with housing completely sealed against moisture and environmental contaminants.

High energy efficiency and low cost, Suitable for mounting heights ranging from 26-50' in area light application.

## **FEATURES**

- Reduces energy consumption and operating costs by 80% or more.
- Luxeon LEDs and Inventronics drivers
- Maintenance free operation lasts up to 20 times longer than conventional lighting
- 150 watts or higher has built in surge suppression.
- IP66 Rating
- Estimated 100,000 hour LED lifespan.
- No UV, IR, or RF interference
- Environmentally friendly fully recyclable
- No mercury or other hazardous material

#### **Recommended Use:**

- Auto dealerships
- Parking lots
- Walkways
- Roadways



# **LED Area Light**

Adjustable Series

180W



### 72/108/144/180 watts

Field Selectable

- 120-277V or 347-480V
- 167lm/W
- 1-10V Dimming
- CCT Adjustable: 3000K/4000K/5000K

#### **Housing**

Die-Cast Aluminum

- Dark Bronze Standard
- White, Black, or Silver Custom Order

Please see accessories page for mounting types and control options.

#### **Options**

- Optical Occupancy sensor
- Optical Photocell

EX: EL-MS-SL08-180W27V50KD





#### 120/180/240/300 watts

Field Selectable

- 120-277V or 347-480V
- 167lm/W
- 1-10V Dimming
- CCT Adjustable: 3000K/4000K/5000K

#### **Housing**

Die-Cast Aluminum

- Dark Bronze Standard
- White, Black, or Silver Custom Order

Please see accessories page for mounting types and control options.

#### **Options**

- Optical Occupancy sensor
- Optical Photocell

EX. EL-MS-SI 08-300/V/27//40K/V





#### 300/320/360/400 watts

Field Selectable

- 120-277V or 347-480V
- 167lm/W
- 1-10V Dimming
- CCT Adjustable: 4000K/5000K

#### **Housing**

Die-Cast Aluminum

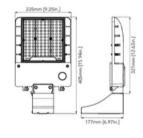
- Dark Bronze Standard
- White, Black, or Silver Custom Order

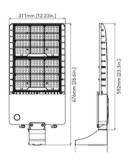
Please see accessories page for mounting types and control options.

#### **Options**

- Optical Occupancy sensor
- Optical Photocell

EX: EL-MS-SL08-400W27V40KW





#### **EPA OF AREA LIGHT**

Item	■→		<b>*</b> ^				
	1	2 @90°	2 @120°	2@180°	3 @90°	3 @120°	4 @90°
100W/140W/180W	0.3632	0.6849	0.8861	0.7264	1.0481	1.2078	1.0481
250W/300W/400W	0.4758	0.8091	1.059	0.9516	1.2849	1.3923	1.2849





