

# **LED Dusk to Dawn**

**LED-762** 





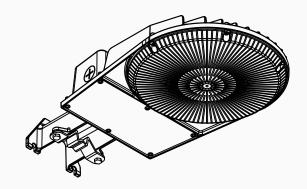
**LED-762** 

# **Product Description:**

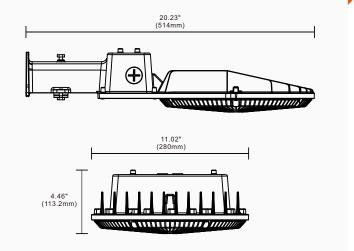
Dusk to dawn fixture of the future is here. Utilizing a single source LED, this dusk to dawn fixture provides prismaticdesigned light output for any environment. It is optional to add a NEMA approved photocontrol which used LED that provides significant power savings. Maintaining all the strengths of the traditional dusk to dawn fixtures such as installation brackets and arms while utilizing the latest generation of LEDs, this LED dusk to dawn will last for years to come.

Optional mounting and Kelvin color\* with adder.

### Line Drawing



#### **Dimensions**



#### Features:

#### LISTING

UL and CUL listed for wet locations

#### HOUSING

Solid construction die-cast aluminum body

#### **FINISH**

UV stabilized powder coated finish

#### **OPTIONS**

Uniform light distribution

Finish - Gray. Color option with adder

Meets DLC 5.1 Requirements



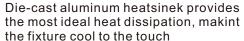




- \* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.
- \*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture Actual production units may vary from the values reported here by up to ±10%.

# **Product Description:**









High quality durable PC lens for maximum light output

#### Performance Data:

Model NO.	Nominal Watts	Lumen*	Efficacy*			
LED-762	120/100/80W	15287 lm*	126.7 lm/w*			
*Lumen and Efficacy shows the highest wattage at 5000K						

## Specification:

#### Example:LED-762

Model No.	Nominal Watts	Input Voltage	CRI	Color Temp	Distribution	Optional Accessories	Finish	Starting Temp
LED-762	<b>120=</b> 120W	<b>UNV</b> =120-277V	<b>7</b> =70+	<b>30</b> =3000 K	T5=Type V	PC=optional photocontrol	GR=Gray	-40°C
				<b>40</b> =4000 K				
				<b>50</b> =5000 K				

- \* Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote
- \*\* DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.











www.grandliteled.con