



LED Flood Light

LED-2810



APPLICATIONS

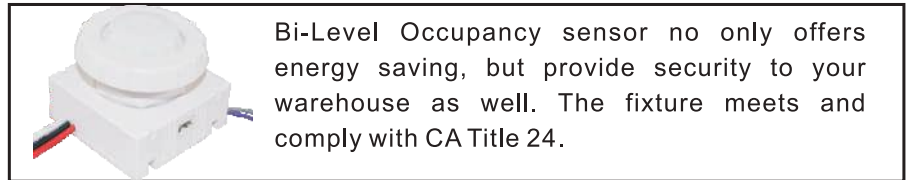
	Park
	Gas Station
	Parking
	Industrial Site





LED-2810

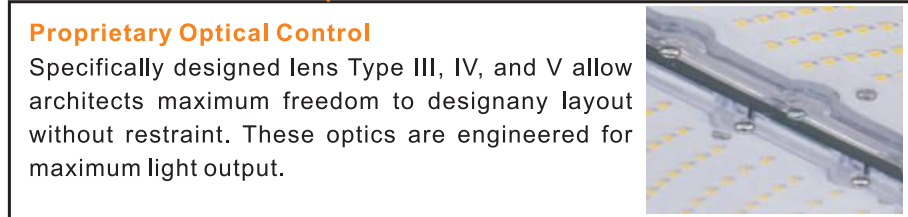
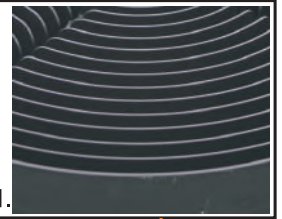
Product Description:



Bi-Level Occupancy sensor not only offers energy saving, but provide security to your warehouse as well. The fixture meets and comply with CA Title 24.



Heavy-Duty one complete piece die cast provides maximum heat dissipation. Cooling fins are added to increase the ambient temperature to 50°C standard.



Proprietary Optical Control

Specifically designed lens Type III, IV, and V allow architects maximum freedom to design any layout without restraint. These optics are engineered for maximum light output.



Product Description:

This powerful luminaire has been designed to meet diversified installation requirements. It can be used as a flood light and an area light. With built in heatsinks on the back of the luminaire, the LED-2810 provides truly spectacular light while keeping the LEDs at a cool temperature.

Features:

LISTING

UL and CUL listed for wet locations

HOUSING

Die-cast aluminum and extruded aluminum body

LEDS

New generation LED module

FINISH

UV stabilized powder coated finish

LENS

Optional NEMA 3, NEMA 5, NEMA 7 optics with adder

OPTIONS

Optional 347V with adder

Dimmable option with adder

Finish - Bronze. Color option with adder

Optional Kelvin color* with adder.



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Specification:

Example: LED-2810

Model No.	System Watts	Input Voltage	CRI	Color Temp	Distribution	Option	Finish	Starting Temp
LED-2810	360=360W 435=435W 510=510W	UNV=120-277V	7=70+	40=4000 K 57=5700 K	N3=NEMA3 N5=NEMA5 N7=NEMA7	XS=10kv Surge	BZ=Bronze	-40°C

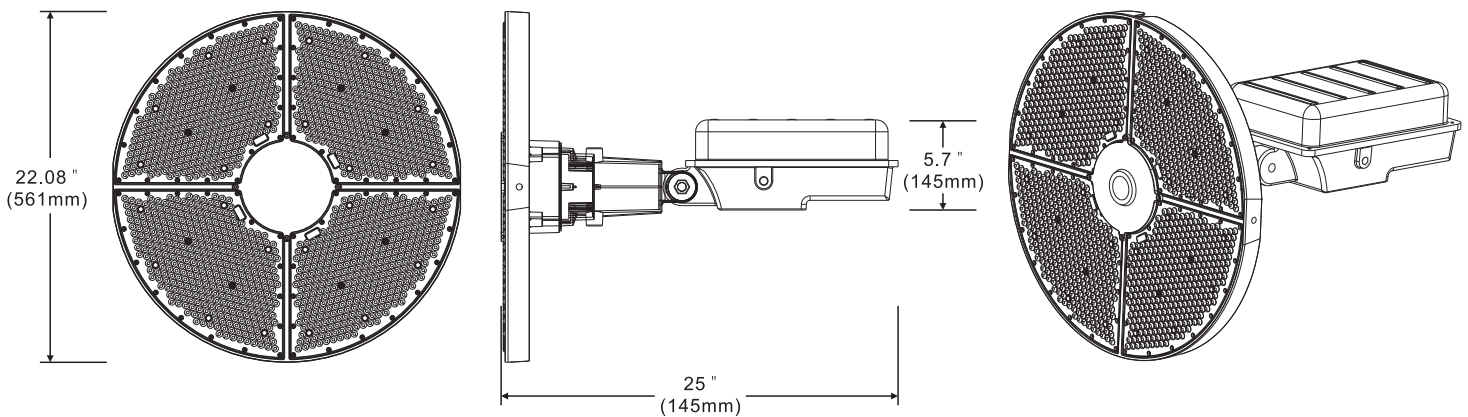
Performance Data

Model No.	LED-2810-L1008			LED-2810-L1152			LED-2810-L1368		
System Watts	360W			435W			510W		
Dist. Type	Nema III	Nema V	Nema VII	Nema III	Nema V	Nema VII	Nema III	Nema V	Nema VII
Lumens	65094 lm**	63532 lm**	61254 lm**	76619 lm**	74777 lm**	72098 lm**	91063 lm**	88916 lm**	87129 lm**
Color	4000K & 5700K			4000K & 5700K			4000K & 5700K		
Lpw	179 lm/W	175 lm/W	169 lm/W	175 lm/W	171 lm/W	165 lm/W	176 lm/W	173 lm/W	169 lm/W

Dimension:

DIMENSIONS

LINE DRAWING



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