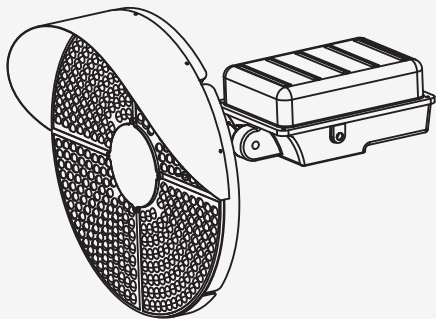




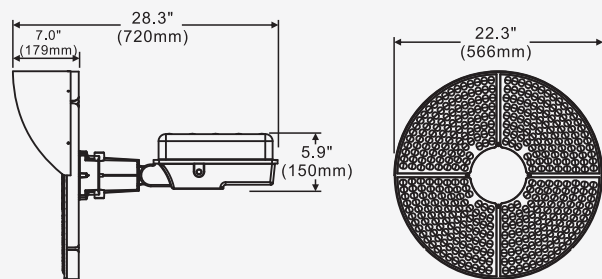
Grandlite®
HIGH POWER LIGHTING SYSTEM
LED Flood Light
LED-2810



Line Drawing



Dimensions



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.

Optional mounting and Kelvin color* with adder.

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

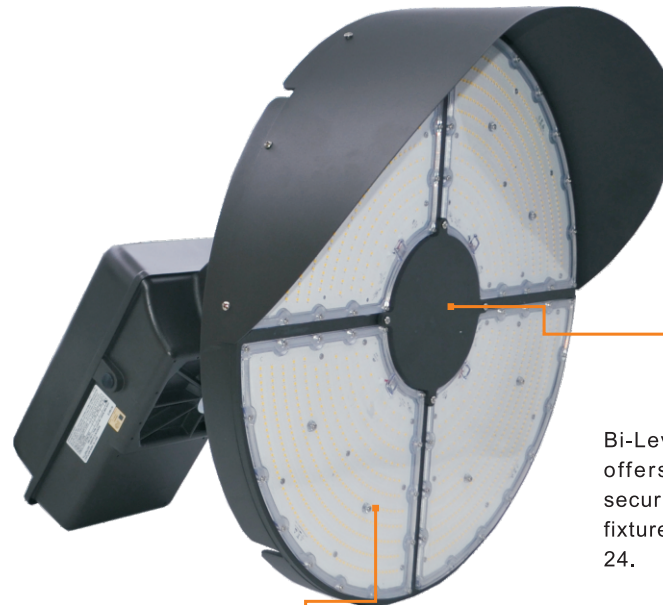
Dimmable option with adder

Finish - Bronze. Color option with adder



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Product Description:



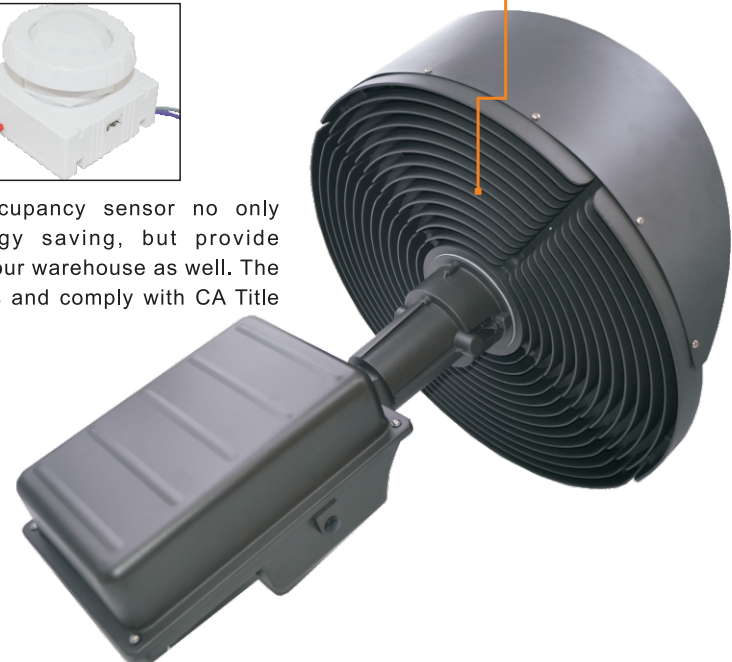
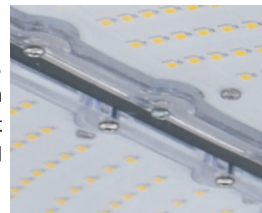
Heavy-Duty one complete piece die cast provides maximum heat dissipation. Cooling fins are added to increase the ambient temperature to 50°C standard.



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

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.



Specification:

Example: LED-2810

Model No.	System Watts	Input Voltage	CRI	Color Temp	Option	Finish	Starting Temp
LED-2810	500=500W	UNV=120-277VAC	7=70+	50=5000 K	XS=10kv Surge	BZ=Bronze	-40°C

Performance Data

Model NO.	System Watts	Dist. Type	Lumens	Lpw
LED-2810	500W	NEMA3 NEMA5 NEMA7	89963 lm**	180 lm/W

* 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%.

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