

## Product Description:

**Easy access to photocell switch. Photocell is replaceable**

**Integrated Heatsink**  
Integrated cooling fin provides excellent thermal dissipation. This design allows the fixture to have extremely long lifetime hours.

**Easy access to the control switch for a range of CCTs and wattages to choose from**

**Door Frame**  
The door frame is designed with the installer in mind. It has a simple to use hinge access, allowing installers to be hands-free when entering electrical compartment. This saves time and money.

**Emergency Backup Driver option**

**Proprietary Optical Control**  
Specifically designed lens for freedom of layout design without any restraint. These optics are engineered for maximum light output.

**Wattage Selectable**

**COLOR TUNABLE**  
3000K-5000K

## Product Description:

The LED-3120 is a powerful luminaire that has been designed to meet a wide variety of locations. With the various mounting options it can be used as a flood light or as an area light. With the LEDs mounted on the large heatsink, the fixture can maintain a high lumen output while keeping the LED modules at a cool temperature.

Optional Kelvin color\* with adder.

## Features:

- LISTING**  
UL and CUL listed for wet locations
- HOUSING**  
Heavy duty die-cast aluminum powder coating, corrosion resistant hardware
- FINISH**  
UV stabilized powder coated finish
- LENS**  
Heat and impact PC Lens
- OPTIONS**  
Wide / narrow distribution available with adder  
Finish - Bronze. Color option with adder

## Performance Data

Model NO.	System Watts	Lumens	LPW
1ST-WPFC	60/80/110W	14169 lm**	130 lm/w
Lumen and Efficacy are based on the highest wattage at 5000K			

## Specification:

Model No.	System Watts	Input Voltage	CRI	Color Temp	Distribution	Option	Finish	Starting Temp
						Accessories		
1ST-WPFC	110=110W	UNV=120-277V	7=70+	40=4000 K 50=5000 K	T3=Type III T4=Type IV	PE=Photocontrol EM=Emergency Driver FAO=FAO Controller	BZ=Bronze	-40°C

\* 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%.

## Dimension:

