

NOW IN STOCK

quick SHIP
IN STOCK

Cooling Fins Separate Driver & LED Housing

- Eliminating Cross Contamination of Heat



Airflow Assists in Cooling of both LEDs & Driver

Removable Gasketed Back for Easy Driver Access



HIGHER WATTAGE
OPTIC FLOODS
162 • 190 • 250 • 300 • 400 WATTS

- High Performance Optics Deliver More Footcandles
- Optical Grade Individual Acrylic Lenses
- Attractive Architectural Styling
- Hooded Glare Shield Face Frame
- Heavy Duty Trunnion or Slipfitter Mount

CATALOG #	LUMENS	WATTAGE	LPW	CRI	CCT	DIMMING	VOLTS	REPLACES UP TO
PFL2G162LED	17,720	162 Watt LED	112	71	4500K	0-10V	120-277	400W MH
PFL2G162LED3K	16,140	162 Watt LED	102	70	3000K	0-10V	120-277	400W MH
PFL2G190LED	19,870	190 Watt LED	106	71	4500K	0-10V	120-277	400W MH
PFL2G190LED3K	18,160	190 Watt LED	97	71	3000K	0-10V	120-277	400W MH
PFXL2G250LED	26,530	250 Watt LED	106	71	4500K	0-10V	120-277	400W MH
PFXL2G250LED3K	25,290	250 Watt LED	101	71	3000K	0-10V	120-277	400W MH
PFXL2G300LED	35,380	300 Watt LED	120	71	4500K	0-10V	120-277	1000W MH
PFXL2G300LED3K	32,040	300 Watt LED	108	71	3000K	0-10V	120-277	1000W MH
PFXL2G400LED	41,690	400 Watt LED	110	71	4500K	0-10V	120-277	1000W MH
PFXL2G400LED3K	38,050	400 Watt LED	99	71	3000K	0-10V	120-277	1000W MH

For Slipfitter mount see ordering format on other side

CHOOSING THE RIGHT LIGHT

Optic Flood

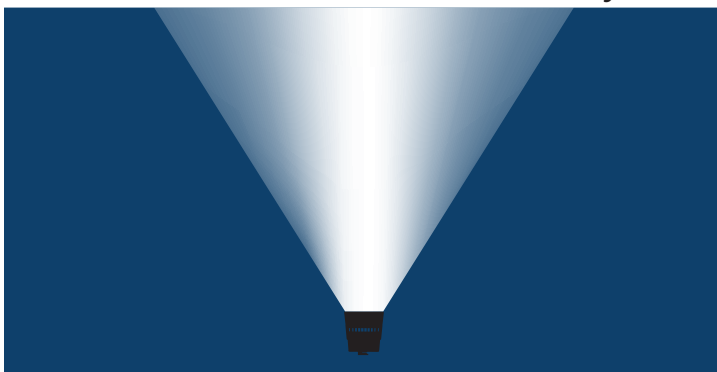


Optical Grade
Acrylic Lenses

22 - 400
WATTS

The optic flood lights uses individual acrylic lenses, which are the most efficient way to control and deliver LED lumens to the desired target. These high quality acrylic lenses guarantee more footcandles, less glare and less wasted light.

Narrow Pattern - Greater Intensity



Applications:



Extra-Wide Flood

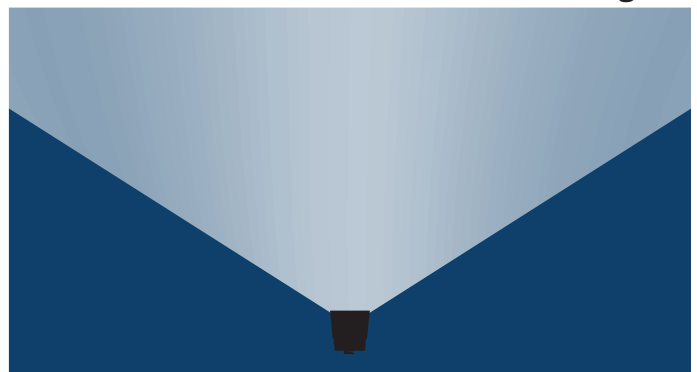


Optics Free

13 - 102
WATTS

The extra-wide flood lights are designed to offer an extra wide distribution – measured as NEMA 7x7 – replacing existing metal halide fixtures from 70 to 400 watts. Producing up to 142 LpW, they produce a smooth, even and uniform light pattern.

Wider Pattern - Smooth & Even Coverage



Applications:



ORDERING FORMAT

PFM

HOUSING SIZE

PFS - Small
PFM - Medium
PFL - Large
PFL2G - Large
(2nd Generation)
PFXL2G - Extra Large
(2nd Generation)

XW

DISTRIBUTION

Blank - Wide (with Optics)
XW - Extra-Wide

43LED

WATTAGE

13LED = 13 System Watts*
22LED = 22 System Watts†
27LED = 27 System Watts*
43LED = 43 System Watts
64LED = 64 System Watts†
84LED = 84 System Watts†
86LED = 86 System Watts*



MOUNTING

Blank - Knuckle (13-64)
Blank - Trunnion (84-400)
S - Slipfitter



COLOR TEMP.

3K - 3000K
Blank - 4500K



CONTROLS

PC - Button Photocontrol 120V
PM - Button Photocontrol 208-277V

**Wide only*

**Extra-wide only*

MOUNTING OPTIONS



**Knuckle
Mount**
13-64 WATTS



**Trunnion
Mount**
84-400 WATTS



**Slipfitter
Mount**
84-400 WATTS