

FLOOD LIGHT

Description:

Our Flood Light is sleek, stylish and energy efficient. Having a high lumen output of up to 127 Lm/W & a CRI >90, this fixture is bright while sustaining an even light spread. This product is ideal for facade lighting, wall washing, landscape lighting, poster board lighting and building lighting.

Features:

- Input Power: 120-277VAC
- Power Consumption: 35W, 45W, 65W, 70W, 90W, 110W, 140W or 200W.
- Lumens Output: 100 Lm/W - 127 Lm/W.
- IP Rating: IP66 - wet locations.
- Beam Angle: 107°
- Available Color Options: 4000K or 5000K.
- Available Finish Options: Black or dark bronze (DB only avail. for 35W-110W).
- Available Mounting Options: Knuckle mount, trunnion mount or slipfitter mount.
- CRI >90
- L₇₀ Lifetime: >50,000 hours.
- Operating Temperature: -40°F ~ 113°F
- 7 Year Warranty.
- Dimensions (L x W x H): 9.28" x 5.15" x 6.92"
12.90" x 5.52" x 10.93"
17.78" x 5.72" x 11.09"

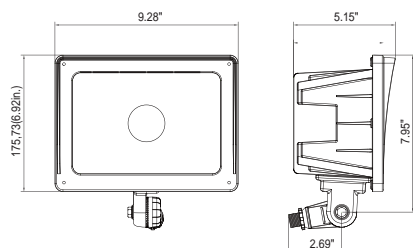


Mounting Options:

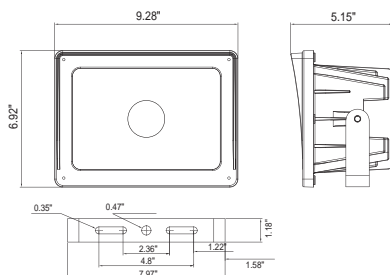


Dimensions:

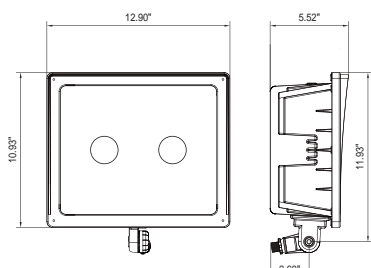
Knuckle Mount (35W / 45W / 65W)



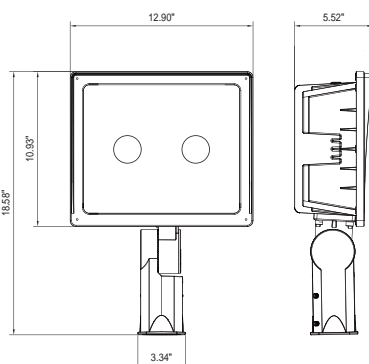
Trunnion Mount (35W / 45W / 65W)



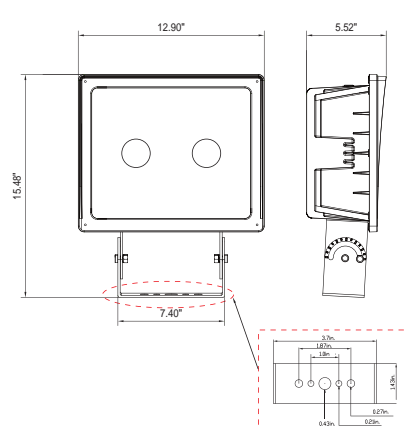
Knuckle Mount (70W / 90W / 110W)



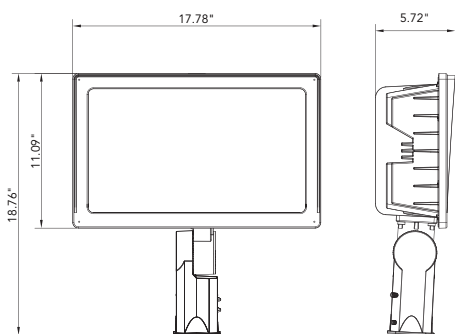
Slipfitter Mount (70W / 90W / 110W)



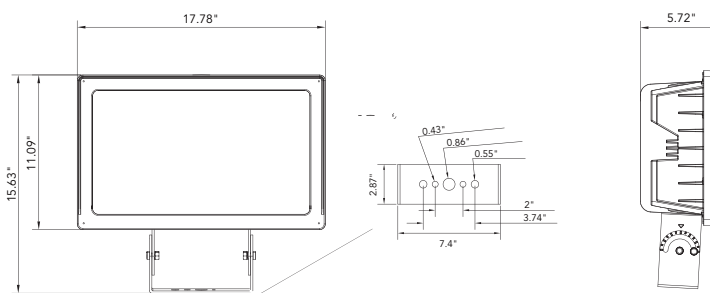
Trunnion Mount (70W / 90W / 110W)



Slipfitter Mount (140W / 200W)

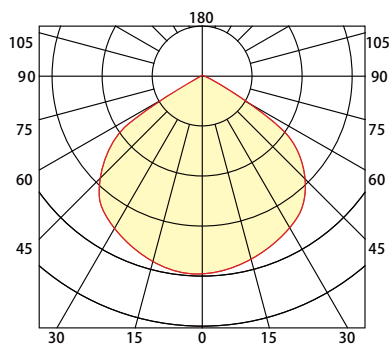


Trunnion Mount (140W / 200W)

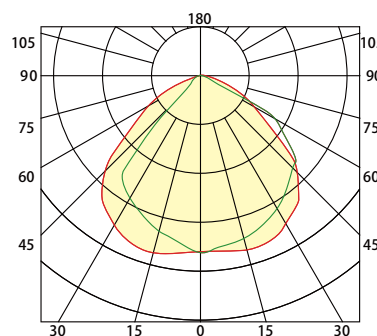


Photometrics:

Small & Medium Lamp:



Large Lamp:



SERIES NUMBER	WATTS / SIZE / LUMENS	CCT	FINISH	ADDITIONAL OPTIONS
ILMSFL Lumens tested a 4000K	35w - 9 IN / 3,500	4 - 4000K	**B - BLACK	
	45w - 9 IN / 5,300	5 - 5000K	DB - DARK BRONZE	
	65w - 9 IN / 7,300			
	70w - 12 IN / 8,800			
	90w - 12 IN / 10,500			
	110w - 12 IN / 11,800			
	140w - 17 IN / 16,400			
	200w - 17 IN / 23,400			

SAMPLE ITEM NUMBER: ILMSFL 65 4 DB

**B - ONLY AVAILABLE FOR 35W-110W

Electrical Data:

- **Input power:** Stays consistent over life
- **Input Voltage:** 100-277 VAC
- **Operating Temperature:** -40°F ~ 113°F
- **CRI:** >90
- **L70 Lifetime:** >50,000 hours

Optical System:

- A unique combination of reflective & refractive optical components achieves a uniform, comfortable look while eliminating pixelation & color fringing.
- Parts work in unison to optimize light distribution, balancing the high delivery of high illuminance levels on horizontal surfaces with an ideal amount of light on walls and vertical surfaces, increasing perception of spaciousness.

