



CONTRACTOR:	
PROJECT:	DATE:
PREPARED BY:	MODEL#:

## DESCRIPTION



### MPFLED-WS SERIES

The MPFLED is a multi purposed flood that is wattage selectable, durable and compact with powerful LED efficiency.



## FEATURES & SPECIFICATIONS

### Application

Multi purposed flood perfect for a wide variety of applications such as landscape lighting, commercial wall washing, pole and area lighting.

### Housing

Die Cast Aluminum

### Finish

Bronze powdercoat

### Dimming

Step dimming via wattage selection switch

### Optics

Clear Polycarbonate Optic Plate

### Operating Temperatures

-40°C ~ +40°C

### Listings

UL listed to US and Canadian safety standards. Suitable for wet locations. For use in ambient operating temperatures ranging from 40°C ~ +40°C.

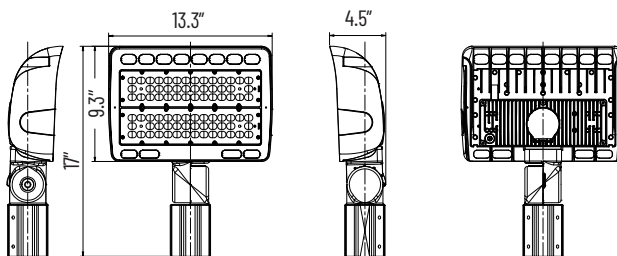
### Warranty

Guaranteed for five years from the purchase date of the product, against mechanical defects in manufacturing.

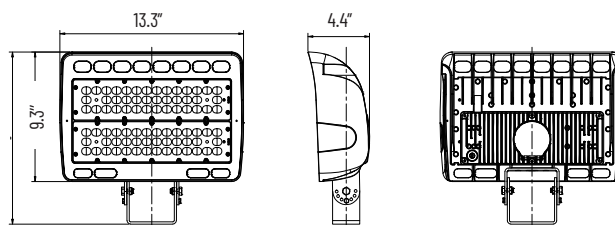
NOTE: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

## LINE DRAWINGS

### Slip fitter



### Trunnion Bracket





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## LIGHTING SPECIFICATIONS

SERIES	LUMENS	WATTAGE	LPW	VOLTAGE	CRI
MPFLED-WS-5K-TR	9300, 13800, 16700, 21800	50W, 80W 100W, 150W	144.69	100-277V	70
MPFLED-WS-5K-SF	9300, 13800, 16700, 21800	50W, 80W 100W, 150W	144.69	100-277V	70

## ORDERING INFORMATION

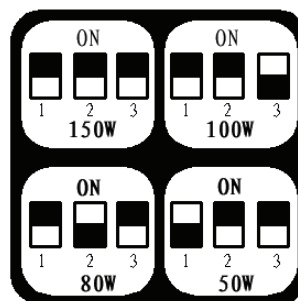
Example: MPFLED-WS-5K-SF

SERIES	WATTAGE	COLOR TEMP.	MOUNTING
MPFLED	[-WS] : SELECTABLE 50W,80W,100,150W	[-5K] : 5000K	[-SF] : Slip Fitter [-TR] : Trunnion Mount

## WATTAGE TUNABLE

### Function description of Wattage Tunable:

If the luminaire is designed to be wattage tunable. Please unscrew the knob cap before using the watt selectable function. According to the watt selectable label shown below. Please toggle the DIP switch 1,2,3 to select the corresponding watt. Screw the knob cap after using the watt selectable function.



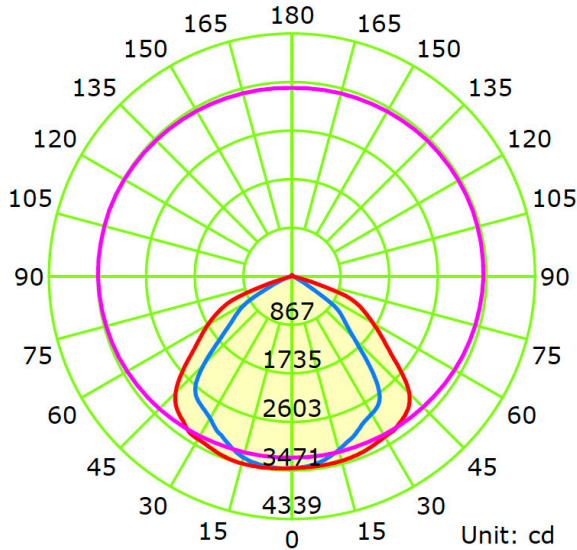


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## PHOTOMETRIC REPORTS

MPFLED-WS-5K @50W

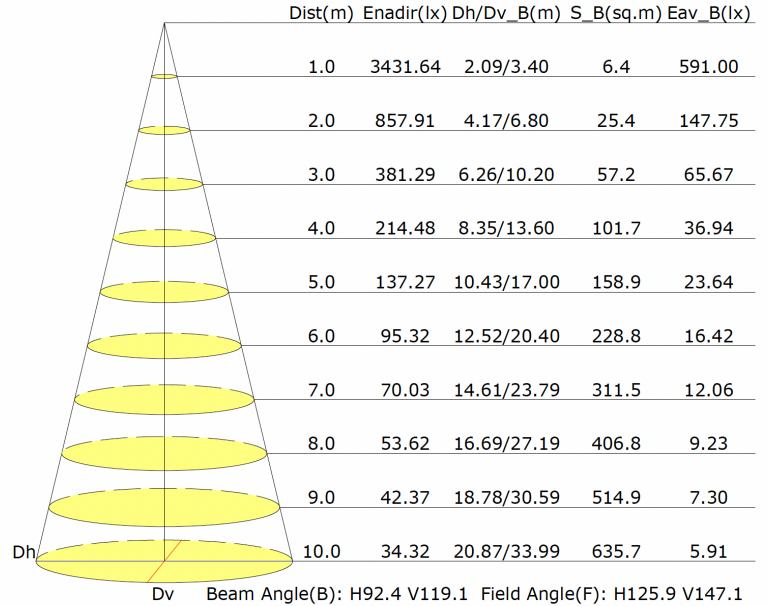
### Luminous Intensity Distribution Curve



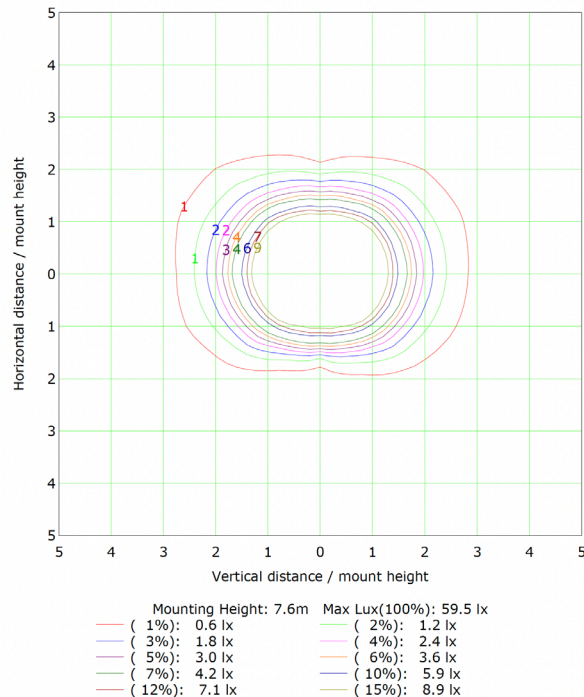
Average Diffuse Angle(50%): 105.7°

— C0-C180 — C90-C270 — G14

### Illuminance at a Distance



### IsoLux Plot



APPLICATION AND PERFORMANCE SPECIFICATION IS SUBJECT TO CHANGE WITHOUT NOTIFICATION

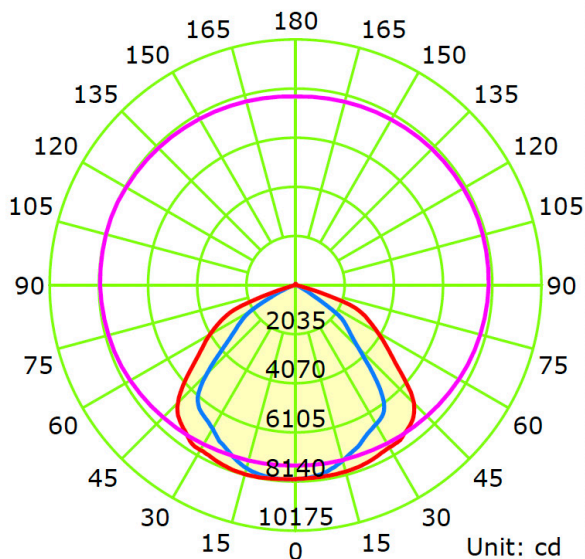


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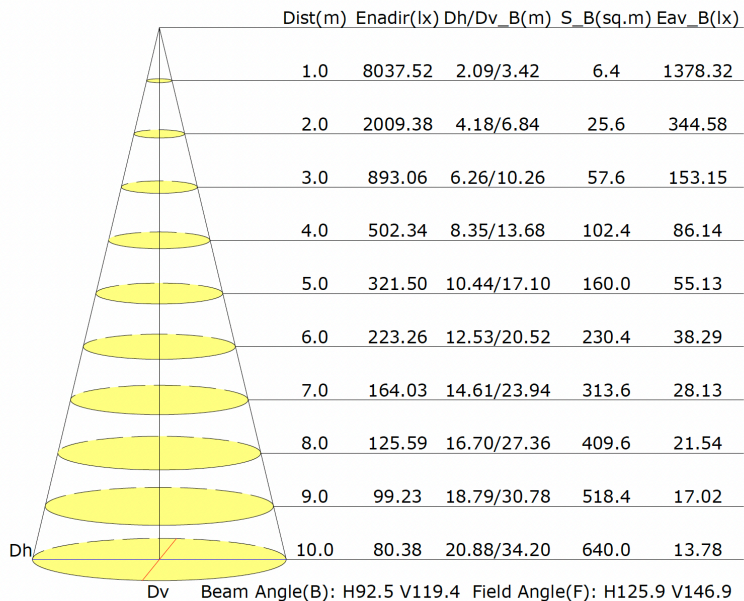
## PHOTOMETRIC REPORTS

MPFLED-WS-5K @150W

### Luminous Intensity Distribution Curve



### Illuminance at a Distance



### IsoLux Plot

