

### Features & Benefits

- Sealed Die-Cast Aluminum on Front and Back Housing
- Polycarbonate Optical Lens with UV Stabilizers
- Built-In Photocell Included
- UL listed for Wet Location
- 5-year limited warranty



### Technical Parameters

Power	Light Output	Power Input	Efficacy	CRI
17W - 25W	1,650 lm - 2,600 lm	120-277V	Up to 118 lm/W	70 CRI
Certifications	Photocell	Finish	Color Temperature	
UL/DLC	Button	Dark Bronze	4000K, 5000K	

### Performance Data

5000K		
LED Watts	Lumens	LPW
17W	1,700 lm	100 lm/W
25W	2,600 lm	104 lm/W

### Ordering Information *Example: WMTM-17W-50K*

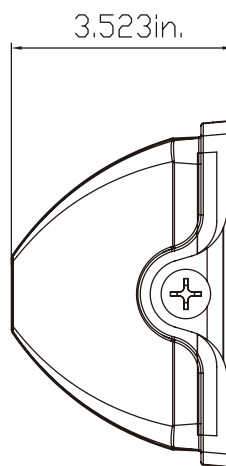
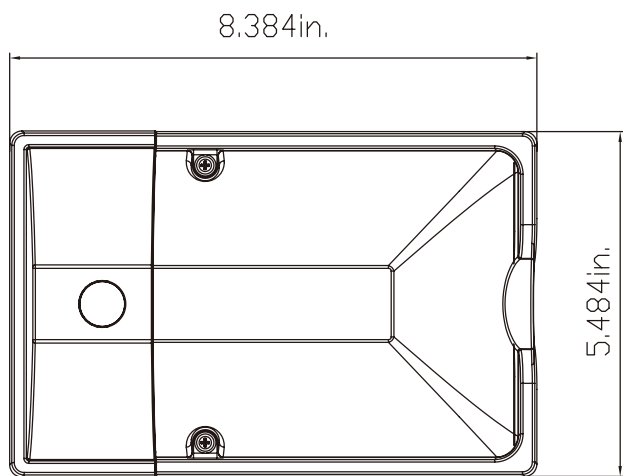
(Optional)

Model	Wattage	Voltage	CCT	Finish	Lens
<b>WMTM</b> Wall Pack WMTM Series	17W 25W	<b>Blank</b> 120-277V	<b>30K</b> 3000K <b>40K</b> 4000K <b>50K</b> 5000K	<b>Blank</b> Dark Bronze	<b>Blank</b> Frosted Lens <b>C</b> Clear Lens

Note:

- 17W = Frosted Lens; 17W & 25W = Clear Lens
- 17W & 25W Photocell = 120-277V

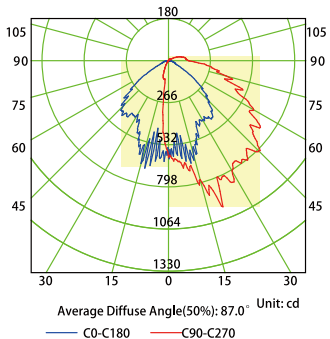
# Product Dimensions



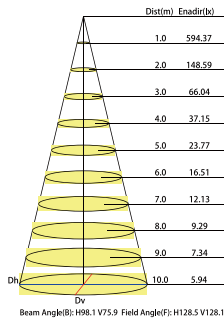
# Photometrics

## WM17W27V40KD

Luminous Intensity Distribution Curve

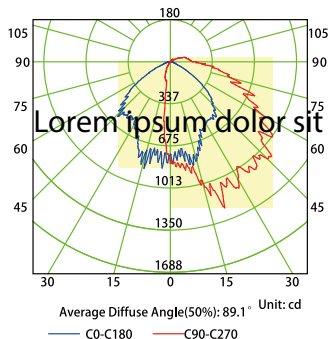


Illuminance at a Distance

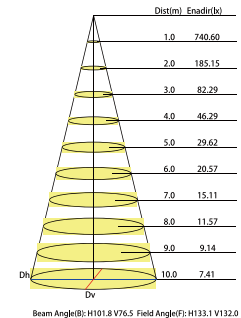


## WM25W27V40KD

Luminous Intensity Distribution Curve

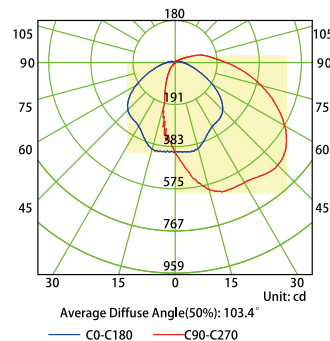


Illuminance at a Distance

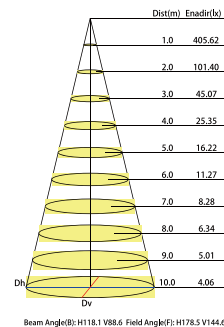


## WM17W27V50KYYF

Luminous Intensity Distribution Curve

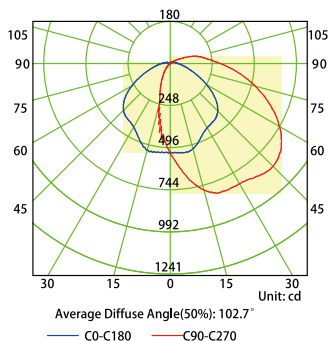


Illuminance at a Distance

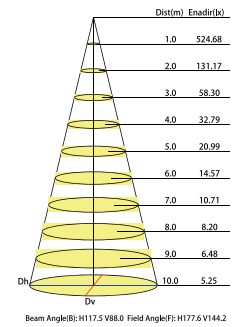


## WM25W27V50KYYF

Luminous Intensity Distribution Curve



Illuminance at a Distance



# DLC Listed Models

System Wattage	Voltage	CCT	DLC NO	DLC Classification
17W	120-277V	5000K	WMTM-17W-50K-[Blank]-C	Standard
25W	120-277V	5000K	WMTM-25W-50K-[Blank]-C	Standard

Note: Only Above Models are Currently DLC Listed