



### Applications:

Perfect for security, entry ways, stairways, storage and perimeter areas, as well as residential exteriors.

## Features

- Sealed die-casting profile for outdoor applications
- Consumes 17W to replace 120W Incandescent, 25W to replace 50W HID
- Lumen output from 1600-2200lm
- Polycarbonate optical lens with UV stabilizers for choosing
- Built-in UL class 2 driver, and 120V/277V photocell
- UL/cUL listed and DLC qualified



#### Housing

Better waterproofing, and suitable for both indoor and outdoor application

#### Lens

Polycarbonate optical lens with heat resisting. Clear and frosted lens optional for different applications.

#### Photocell

Optional allows for security and energy saving

#### Mounting

Supports direct wall mounting and J-box mounting, with 1/2 inch entry at the bottom



# PERFORMANCE DATA

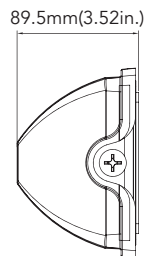
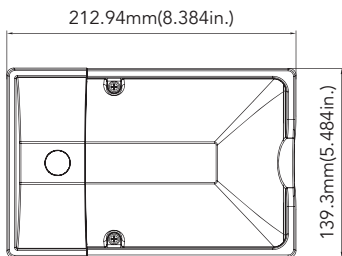
SYSTEM WATTS	VOLTAGE	LENS	CRI	4000K		5000K	
				LUMENS	LPW	LUMENS	LPW
17W	120-277VAC	Clear Lens	80	1650lm	97 lm/W	1700lm	100 lm/W
		Frosted Lens	70	2000lm	118 lm/W	2000lm	118 lm/W
25W	120-277VAC	Clear Lens	70	2500lm	100 lm/W	2600lm	104 lm/W
		Frosted Lens	70	2700lm	108 lm/W	2700lm	108 lm/W

# ELECTRICAL DATA

Number Of Drivers	Driver Current (mA)	Nominal Power (W)	INPUT VOLTAGE (V)	CURRENT (Amps)
1	620	17	120	0.14
		17	208	0.08
		17	240	0.07
		17	277	0.06
1	890	25	120	0.21
		25	208	0.12
		25	240	0.10
		25	277	0.09

# DIMENSION

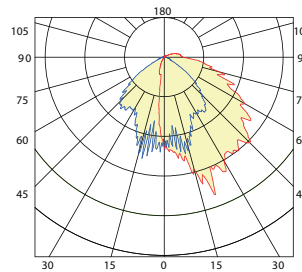
unit: inch/mm



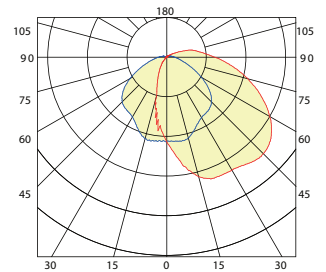
Weight:  
17W: 2.039lb  
25W: 2.039lb

# PHOTOMETRICS

Clear Lens



Frosted Lens



# ORDERING GUIDE

Example: WM17W27V40KDP1F

Fixture Type	Wattage	Voltage	CCT	Finish	Photoce (Option)	Lens
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<b>WM</b> Wall Mount	<b>17</b> 17W <b>25</b> 25W	<b>27V</b> 120-277V	<b>40K</b> 4000K <b>50K</b> 5000K	<b>D</b> Dark Bronze <b>B</b> Black <b>W</b> White	<b>P1</b> 120V Photocell <b>P2</b> 277V Photocell <b>Blank</b> Without Photocell	<b>F</b> Frosted Lens <b>Blank</b> Clear Lens

# DLC Model NO.

SYSTEM WATTS	VOLTAGE	CCT	LENS	DLC NO.	DLC Classification
17W	120-2770V	4000K	Clear Lens	WM17W27V40KYY	Standard
		5000K	Clear Lens	WM17W27V50KYY	Standard
		3000K	Frosted Lens	WM17W27V30K[BDW][BlankP1P2]F	Standard
		3500K	Frosted Lens	WM17W27V35K[BDW][BlankP1P2]F	Standard
		4000K	Frosted Lens	WM17W27V40K[BDW][BlankP1P2]F	Standard
		5000K	Frosted Lens	WM17W27V50K[BDW][BlankP1P2]F	Standard
25W	120-2770V	4000K	Clear Lens	WM25W27V40KYY	Standard
		5000K	Clear Lens	WM25W27V50KYY	Standard
		3000K	Frosted Lens	WM25W27V30K[BDW][BlankP1P2]F	Standard
		3500K	Frosted Lens	WM25W27V35K[BDW][BlankP1P2]F	Standard
		4000K	Frosted Lens	WM25W27V40K[BDW][BlankP1P2]F	Standard
		5000K	Frosted Lens	WM25W27V50K[BDW][BlankP1P2]F	Standard



**ILLUMINATION**  
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Specifications are subject to change without notice.  
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