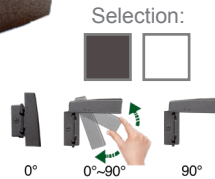
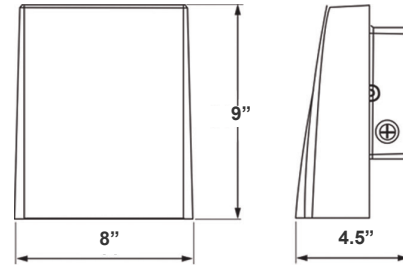


# LWA SERIES Outdoor Lighting

LWA-30WW  
LWA-30NW  
LWA-30CW



Customer Name: \_\_\_\_\_  
Project Name: \_\_\_\_\_  
Note: \_\_\_\_\_ | Type: \_\_\_\_\_



8" (W) x 9" (H) x 4.5" (D)

Ideal for general site lighting, alleys, loading docks, doorway, pathway, and parking areas. Great for use with motion sensors or another instant on/off controls.

## Features

- High Light Transmittance, Anti-UV and Fire Resistant PC Lens
- LED Type/Brand: SMD 3030/Lumileds LEDs
- Four 1/2" Knockouts: 1 Top, 1 on Each Side, 1 Back
- Die-Cast Aluminum With Powder Coat Finish (Dark Bronze)
- 7-Year Warranty

## Technical Specifications

### Electrical:

- Voltage: 120-277VAC 60Hz
- Wattage: 30W
- Power Factor: >0.95
- Efficacy: 100/ 110 LPW

### Mechanical:

- Die-Cast Aluminum With Powder Coat Finish
- High Light Transmittance, Anti-UV and Fire Resistant Shatterproof PC Lens
- Light Head Can Be Adjusted From 0° to 90°
- Full Cutoff, Dark Sky Compliant
- Four 1/2" Knockouts: 1 Top, 1 on Each Side, 1 Back
- Operating Temperature: -4°F -104°F
- Wet Location
- 7-Year Warranty
- IP65

### Lighting:

- LED Type/Brand: SMD 3030/ Lumileds LEDs
- The Type II Distribution is Used For Wide Walkways, On Ramps and Entrance Roadways, As Well As Other Long, Narrow Lighting
- Total Lumens: 3000LM/ 3200LM
- Color Temperatures: 3000K/ 4000K/ 5000K
- Color Rendering Index: CRI ≥ 80
- Beam angle: 80° x 100°
- Rated life: 70,000 Hrs

### Applications:

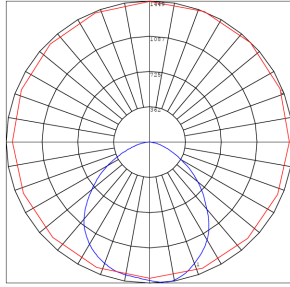
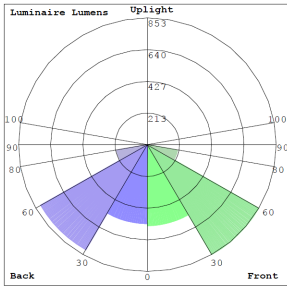
- General site Lighting
- Alleys
- Loading docks
- Doorways
- Pathways
- Parking areas

### Other Models:

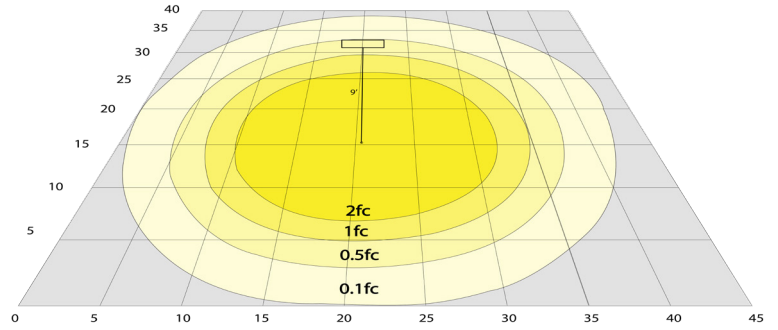
- |                           |                           |                           |                           |                              |
|---------------------------|---------------------------|---------------------------|---------------------------|------------------------------|
| • 12W   1100LM   LWA-12WW | • 20W   2000LM   LWA-20WW | • 50W   4900LM   LWA-50WW | • 80W   8800LM   LWA-80WW | • 120W   13700LM   LWA-120WW |
| • 12W   1200LM   LWA-12NW | • 20W   2200LM   LWA-20NW | • 50W   5200LM   LWA-50NW | • 80W   9000LM   LWA-80NW | • 120W   13700LM   LWA-120NW |
| • 12W   1200LM   LWA-12CW | • 20W   2200LM   LWA-20CW | • 50W   5200LM   LWA-50CW | • 80W   9000LM   LWA-80CW | • 120W   13700LM   LWA-120CW |



## Photometrics: LWA-30W



BUD Rating: B2-U0-G1



Area 40'x 45' Mounting Height: 9'

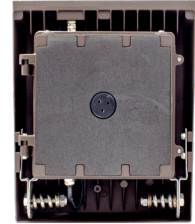
## Other Views:



Side View



Front View



Back View

## Performance Table: LWA-30W

MODEL NO.	Wattage	Voltage	Lumens	Color Temp.	BUG Rating	LPW
LWA-30WW	30W	120~277V	3000LM	3000K	B2-U0-G1	100
LWA-30NW	30W	120~277V	3200LM	4000K	B2-U0-G1	110
LWA-30CW	30W	120~277V	3200LM	5000K	B2-U0-G1	110

## Sample Ordering

Model Wattage Color Temp.

LWA - 30W -

WW = 3000K  
NW = 4000K  
CW = 5000K

## Accessories:

Blank = No Option For Accessories  
LWA-SH2=SHROUD FOR LWA 30W

## Factory-Installed Options:

Blank = No Option For Accessories  
OPT-EM-FM1INT= INTERNAL EMERGENCY BACKUP BATTERY  
OPT-SEN-3MRLV-5= PROGRAMMABLE MICROWAVE BI-LEVEL  
OPT-CLR-85= COLOR PAINT  
OPT-PC-B = BUTTON  
WEC-8RC = OPTIONAL REMOTE

## ACCESSORIES:



LWA-SH2

## FACTORY-INSTALLED OPTIONS:



OPT-EM-FM1INT



OPT-SEN-3MRLV-5



WEC-8RC



OPT-PC-B

## Example:

1. LWA-30CW

(FOR LWA 30W 5000K FIXTURE 120-277V)

2. LWA-30CW  
LWA-SH2

(FOR LWA 30W 5000K FIXTURE 120-277V)  
(SHROUD FOR LWA 30W)

3. LWA-30CW  
LWA-SH2  
OPT-EM-FM1INT

(FOR LWA 30W 5000K FIXTURE 120-277V)  
(SHROUD FOR LWA 30W)  
(INTERNAL EMERGENCY BACKUP BATTERY)

**WESTGATE**

