

# LED FULL CUTOFF WALL PACK LIGHT

## E2-RWP-80WA1: 360° Adjustable modules



Color: Black

Weight: 6.68 lbs



Project Name:

Catalogue Number:

Fixture Schedule:

Comments:

### Specifications

Light Output	10,598 LM	Frequency	50-60 Hz
Efficacy	133 LPW	THD	< 12.3%
Wattage	80 W	L70 Lifespan	50,000 hours
Color Accuracy (CRI)	> 70	IP Rating	IP54
Kelvin (CCT)	4000-5700 K	Beam Angle	Type 3
Power Factor	> 0.94	Dimming Compatible	Yes
Working Environment	-4.0° F~113° F	Mercury Content	No Hg
Input Voltage	100-277VAC	Lens	Polycarbonate

### Product Description

E2 Lighting's Full-Cutoff LED Wall Packs are available in 25-, 40-, 60- and 80-watts. These wall packs were designed and engineered as maintenance free, energy-efficient alternatives to traditional fluorescent, high/low pressure sodium, metal halide, induction and other types of lighting fixtures. The wall packs provide highly effective delivered lumens for outdoor illumination hotels at garages, commercial buildings, public spaces, schools and universities and hospitals. All Full-Cutoff LED Wall Packs are available in 4000-5700K correlated color temperature (CCT) and maximize brightness. In addition to diminishing energy costs, the fixtures virtually eliminate maintenance expenses with an L70 lifetime of 50,000 hours. UL classified/recognized, UL listed, DLC listed and RoHs compliant.

### Product Features

- UL cUL certificate
- IP65 Internal driver
- Input voltage 100-277VAC
- No UV or IR in the beam
- Easy turnkey installation and operation
- Instant start, No humming
- Green and eco-friendly with no mercury
- Long life LEDs lasting up to 50,000 hours
- DLC and UL wet location listed

### Applications

- Primary use: Outdoor Full-Cutoff Wall-Mounted Area Luminaires
- Entrance, Courtyard, Industrial, Outdoor Landscaping, Building, Hotel and any Wall Lighting areas and/or environments

### Available Options

- Optional color temperatures 4,000-5,700 K

### Cautions

- Installation by a licensed electrician only.
- Product failure caused by misuse, modification or power surges are not covered under warranty.
- Actual product performance may differ as a result of end-user environment and application.
- Input voltage may vary depending on photocell configuration.

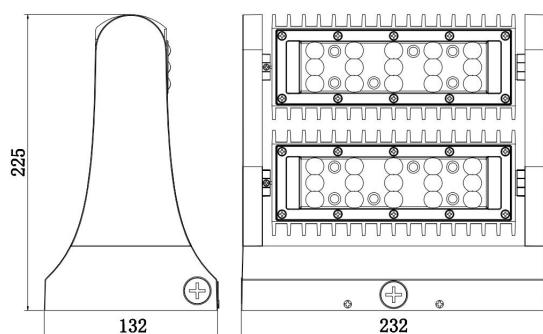
### Warranty

E2 warrants that our LED products will be free from defects in materials and workmanship for a period of five (5) years from the date of delivery to the end user, including coverage of light output, color stability, driver performance and fixture finish. Please see our full warranty terms located at [www.e2lightingusa.com](http://www.e2lightingusa.com).

### Technical Support

Need help? Please contact our technical support team for assistance at (415) 670-9362.

## Dimensions



### Dimensions conversion:

9.13 (232) x 8.85 (225) x 5.19in (132mm)

### Ordering Matrix

Model	Watts	Finish	CRI	Voltage	Luminous Flux	Efficacy	Net Weight
E2-RWP-80WA1 4000K	80	Black	73.6	100-277VAC	10600	133.36	6.68 lbs
E2-RWP-80WA1 5000K	80	Black	73.6	100-277VAC	10600	133.36	6.68 lbs
E2-RWP-80WA1 5700K	80	Black	73.0	100-277VAC	10900	135.86	6.68 lbs

### Model # E2-RWP-80WA1 5000K



**Manufacturer:** E2 Lighting International Inc.

**Brand:** E2 Lighting International Inc.

**Technical Requirements Version:**

**Date Qualified:** 02/03/2017

**Product ID:** PW17KNET

### Categorization

**Main:** Outdoor Luminaires

**General Application:** High Output

**Primary Use:** Architectural Flood and Spot Luminaires

**Classification:** Premium

**Is Parent Product:** No

**DLC Family Code:** VAVWDA

**Dimming Status:** NotDimmable

**Listing Status:** Listed

#### Reported Data

#### Family Data

**Light Output:** 10598 lm

**Wattage:** 79.47 W

**Efficacy:** 133.36 lm/W

**Power Factor:** 0.94

**CCT:** 5000 K

**CRI:** 73.6

**Total Harmonic Distortion:** 12.32 %