

Project	
Date	
Prepared By	
Model #	WPTWS100CCTBK5

Specifications

ELECTRICAL:

Watts: 60W/80W/100W

Voltage: 100-347VAC

Power Factor: >0.9

Operating Temp. Range:

-40°C (-4°F) to 40°C (104°F)

LIGHT:

Lumens:

8100, 10800, 13500LM

Lumen Per Watt (LPW): 135

Color Temperature:

3000K, 4000K, 5000K

CRI: >80

AGENCY APPROVALS:

UL/cUL: Yes

RoHS: Yes

DLC® Premium: Yes

PRODUCT DETAILS

Lens: Glass

Warranty: 5 years

Weight: 8.6 lbs

Dimensions:

4.8" L x 12.8" W x 10.2" D

LED Traditional Wall Pack

Color & Wattage Selectable



ORDER CODE:

11865

MODEL NUMBER:

WPTWS100CCTBK5

COLOR TEMPERATURE:

3000K, 4000K, 5000K

WATTAGE SELECTABLE

60W/80W/100W

DLC® PRODUCT ID:

S-Q8Z7EL

PRODUCT DESCRIPTION

EarthTronics Traditional LED Wall Packs features three color selectable operations. Switch between 3000K, 4000K and 5000K easily at the time installation. The LED Traditional Style Wall Pack uses industry leading LED chips and drivers to deliver a quality, energy saving lighting solution. The color selectable temperatures offer building managers the opportunity to match existing HID lamps and to reduce the blue light spectrum often associated with higher color temperatures. Each of the EarthTronics Wall Packs accepts 120-347 Volt AC power supply. The wall packs provide more than 135 lumens per watt and a high 80+ CRI for improved visual acuity and efficient performance. The design is built to withstand all climates and allows for an extreme temperature range, even operating down to -40 degrees F°, and is IP65 approved for outdoor wet applications. With rated life of 50,000 hours, this wall pack series is designed for easy installation, directly fitting onto existing electrical boxes, making it the contractor's choice when replacing older high-pressure sodium and metal halide wall packs. DLC® Premium listed.

PRODUCT FEATURES

- + Select from 3000K, 4000K, and 5000K
- + 120° light pattern provides for wide flood distribution
- + Built in Photocell
- + IP65 rated for outdoor use
- + L70 > 100,000 hrs
- + Tempered and impact resistant clear prismatic borosilicate glass lens
- + Die cast housing provides long life in commercial installations
- + Night Sky Compliant on 3000K, 4000K and 5000K
- + Reduces sky glow on 3000K only
- + Operates on 120-347VAC, which includes: 120, 208, 240, 277, and 347VAC
- + DLC® Premium

APPLICATIONS

- + Commercial Building
- + Industrial
- + Municipal Facilities

Please consult installation instructions for proper application and use of this fixture.

PACKAGE DETAILS

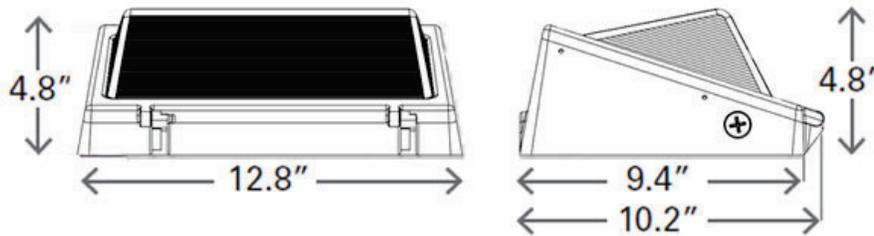
INDIVIDUAL PACKAGE

Individual Package: 1
 Fixture Dimensions:
 15" Length x 11.81" Width x 7" Depth
 Weight: 9 LBS

MASTER PACKAGE

Individual Package: 2
 Fixture Dimensions:
 16" Length x 10" Width x 12" Depth
 Weight: 10 LBS

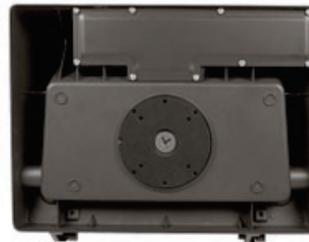
PRODUCT DIMENSIONS



PRODUCT VIEWS

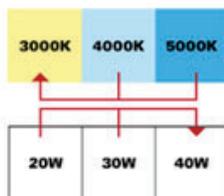


FRONT



BACK

COLOR & WATT SELECTABLE INSTRUCTIONS



*Remove glass cover to select desired color temperature and wattage.