LED FULL CUTOFF WALLPACK



MODEL: WPFC50WUCCT SKU: 700020UCCTW

LED Full Cutoff Wallpack

ELAKEVIEW ENTERPRISE LTD.

PRODUCT DESCRIPTION

The Elakeview LED Full Cutoff Wallpack provides high efficiency solution to replace inefficient HID wallpack. Available with multi-voltage, 3CCT switching and built-in Photocell, the WP07 series is the perfect solution for commercial and industrial applications.





HIGHLIGHTS

- Universal AC 120-347V
- **Wattage Selectable:** 20W/30W/40W/50W
- **CCT Selectable:** 3000K/4000K/5000K
- High luminous efficacy of
 10-Year Warranty 142LM/W

- Built-in Photocell
- 90° Adjustable Angle
- DLC, cETL, IP66 Rated
- Rated Lifetime L70(hrs): >70,000





















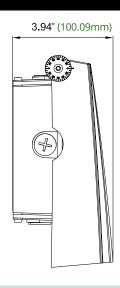
APPLICATIONS

Designed for Commercial and Industrial Area

ORDERING INFORMATION							
ORDER SKU	MODEL#	VOLTAGE RANGE	POWER	EFFICACY	LUMEN OUTPUT	сст	SIZE
700020UCCTW	WPFC50WUCCT	120-347V	20/30/40/50W	142LM/W	2840/4260/5680//7100LM	3000/4000/5000K	211.59x 170 x 100.09mm
700022UCCTW	WPFC100WUCCT	120-347V	50/60/80/100W	142LM/W	7100/8520/11360//14200LM	3000/4000/5000K	274.32x 259.60 x 251mm

DIMENSIONS





LED FULL CUTOFF WALLPACK



MODEL: WPFC50WUCCT SKU: 700020UCCTW

LED Full Cutoff Wallpack

ELAKEVIEW ENTERPRISE LTD.

SPECIFIC FEATURES

Mounting Plate Suitable for J-BOX mounting, and easy for installation, also support pendant mounting, wires coming out from the back for easier wire connections.

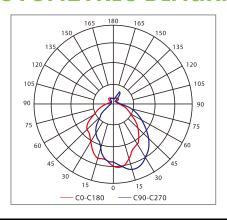


Photocell

Housing **High Quality Die-casting Aluminum Shell** Strong and Durable. 3030 LEDs, Up to 142 LM/W Lens

Clear and Milky lens optional

PHOTOMETRIC DIAGRAMS







0-15° 0-30° 0-45° Ajustable

WP07A

INSTALLATION METHODS



1. Remove screws and detach front of mounting box and fixture from rear portion of mounting box.



4. Place front of fixture against rear portion of mounting box and tighten previously removed screws to secure.



2. Mount rear portion of mounting box to junction box.



5. Adjust desired angle and tighten the set screw for angle adjustment to lock.



3.Complete wiring.



6. Installation complete Switch power on.