

MODEL: WP96WUCCT

SKU: 700037UCCTW2

LED WALLPACK

ELAKEVIEW ENTERPRISE LTD.

PRODUCT DESCRIPTION

The Elakeview LED Wallpack provides high efficiency solution to replace inefficient HID wallpack. Available with multi-voltage, 3CCT switching and built-in Photocell, the WP96 series is the perfect solution for commercial and industrial applications.



HIGHLIGHTS



- AC120-347V
 - Color temperature selectable: 3000/4000/5000K
 - Wattage selectable: 72/96/120W
 - CRI > 80
 - Efficacy-133LM/W
 - 0- 10V Continuous dimming
 - Built-in Photocell
 - Easy to install and operate
 - DLC 5.1 Premium, cETL Listed, IP65 rated
 - 5 Year warranty.
- Extended Warranty Available Designed for commercial and industrial area applications



APPLICATIONS

ORDERING INFORMATION

ORDER SKU	DLC MODEL #	DLC PRODUCT ID	CRI	INPUT VOLTAGE	POWER	EFFICACY	DELIVERED LUMEN	CCT	FINISH	SIZE
700037UCCTW2	WP96WUCCT	S-AETWX2	>80	AC120-347V	72/96/126W	133LM/W	14582-15333LM	3000/3500/4000K	BLACK	1.2FT

REV 1

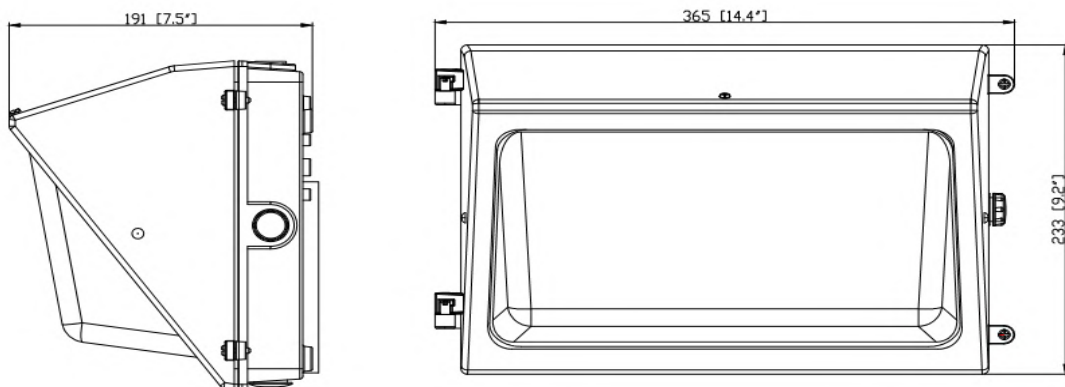
PRODUCT FEATURE

- AC120-347V.
- Wattage selectable: 72/96/120W
- Color temperature selectable: 3000/4000/5000K
- CRI>80
- Efficacy-133LM/W
- 0 - 10V Continuous dimming
- Built-in photocell.
- High lumen efficiency output
- Aluminum housing & glass lens
- Easy to install and operate
- Even light dispersion and reduced glare
- DLC 5.1 Premium, cETL listed, IP65 rated
- 5 years warranty, 100,000 hrs Lifespan, Extended warranty terms available

PRODUCT SPECIFICATIONS

LED TYPE	WATTS	SYSTEM EFFICACY	LUMENS	COLOR TEMP	BEAM ANGLE	CRI	VOLTAGE	POWER FREQ	POWER EFFICIENCY	POWER FACTOR	THD
SEOUL	72/96/120W	133LM/W	14582-15333LM	3000/4000/5000K	99°	80	120-347V	60HZ	99%	>.90	<10%

DIMENSIONS

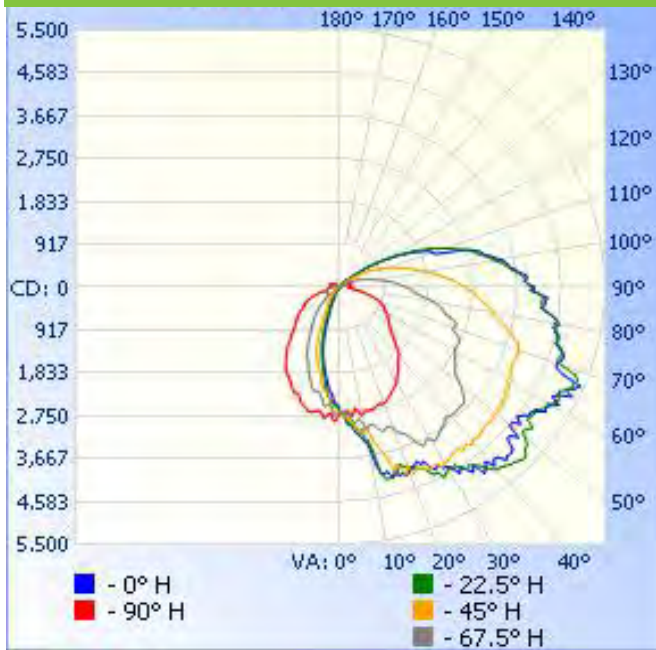


Unit: mm/inch

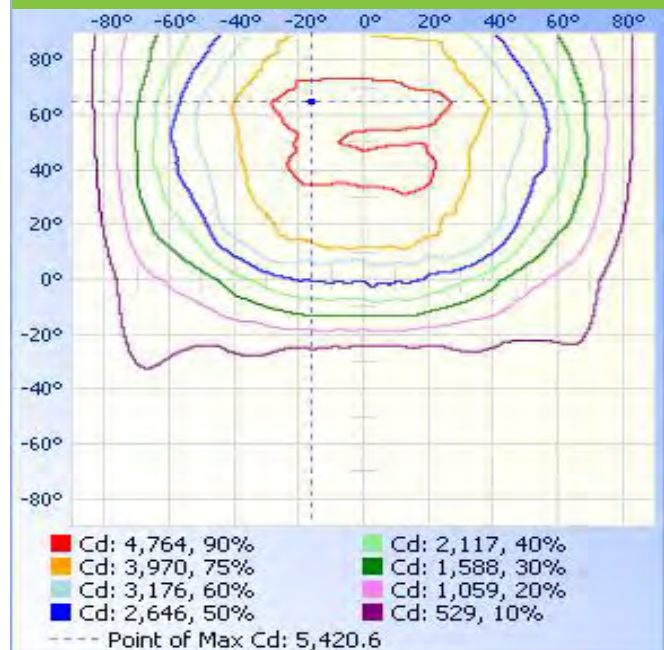
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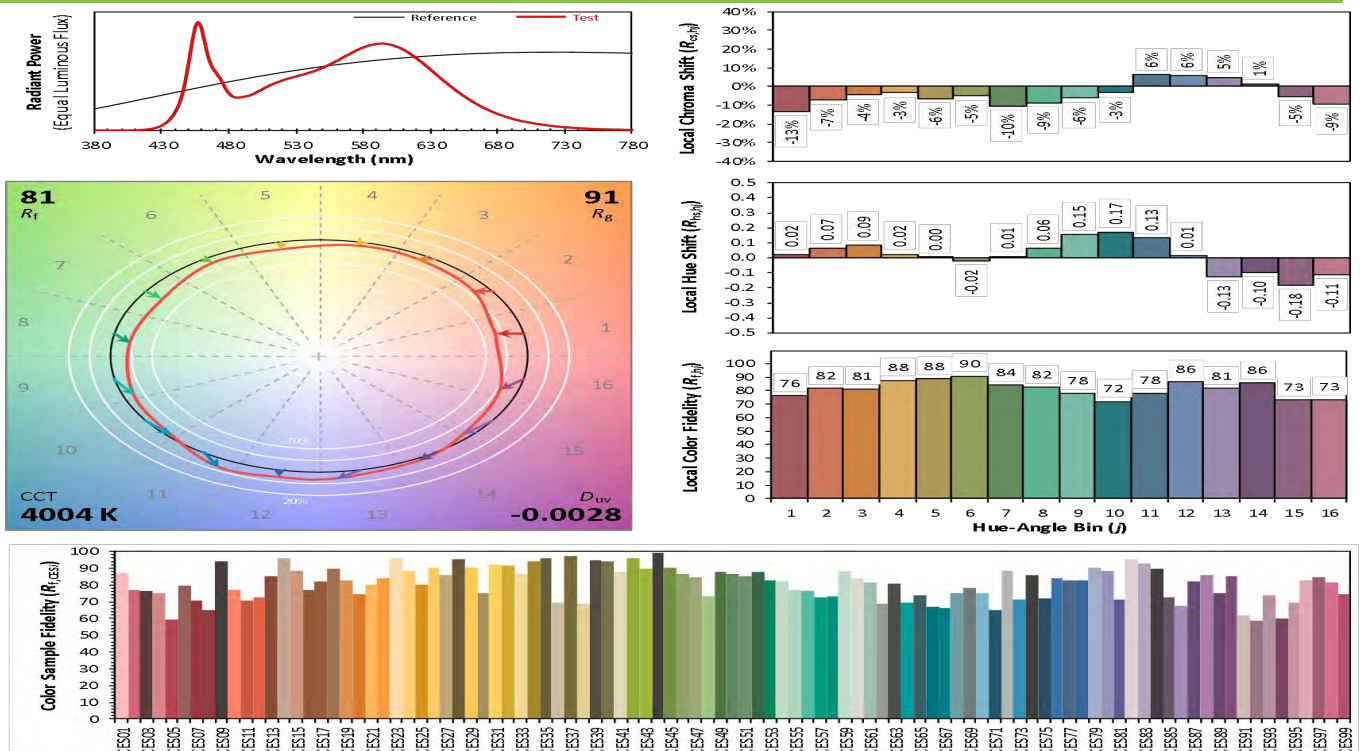
POLAR CANDELA DISTRIBUTION



ISOCANDELA PLOT



INTERGRATING SPHERE TEST



Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

x 0.3784
 y 0.3696
 u' 0.2266
 v' 0.4981

CIE 13.3-1995
(CRI)
 R_a 82
 R_9 5

Colors are for visual orientation purposes only. Created with the ANSI/IES TM-30-18 Calculator Version 2.0

REV 1