

LED VAPOR PROOF LOW BAY STRIP



MODEL: VP4FTUCCTW

SKU: 900015UCCTW4FTA

LED VAPOR PROOF LOW BAY STRIP

ELAKEVIEW ENTERPRISE LTD.

PRODUCT DESCRIPTION

The Elakeview LED Vapor Proof Low Bay Strip is designed for environments where weather and/or dust resistant lighting application is required. Works perfectly for all commercial and industrial applications.



HIGHLIGHTS

- AC120-347V
- Class2 0-10V Dimming Driver, 4/6KV surge protector, w/overtemperature protection
- Wattage Selectable: 34/38/45W
- Color Temperature Selectable: 3500/4000/5000K
- Efficacy: 130LM/W
- Receptacle for Microwave Dimming Sensor (Sensor Sold Separately)
- Suitable for Damp Location
- Easy to Install and Operate
- Over 50,000 Hours Life Time
- DLC 5.1, cUL Listed
- Standard 5 Years Warranty



APPLICATIONS

Suitable to storage areas, farms, underground parking, food industry, painting industry, etc.

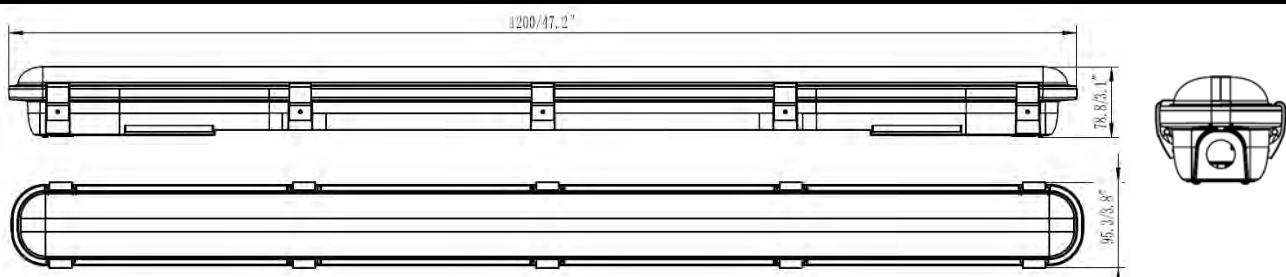
ORDERING INFORMATION

ORDER SKU	DLC MODEL#	DLC PRODUCT ID	CRI	INPUT VOLTAGE	POWER	EFFICACY	DELIVERED LUMENS	CCT	FINISH	SIZE
900015UCCTW2FT	VP2FTUCCTW	S-ECM09R	>80	AC120-347V	15/20/25W	130LM/W	2750/3300/4400LM	3500/4000/5000K	WHITE	2FT
900015UCCTW4FTA	VP4FTUCCTW	S-7KML5V	>80	AC120-347V	34/38/45W	132LM/W	4488/5016/5940LM	3500/4000/5000K	WHITE	4FT
900015UCCTW4FT2	VP4FTUCCTW2	S-4BMS88	>80	AC120-347V	26/35/45W	142LM/W	3640/4900/6300LM	3500/4000/5000K	WHITE	4FT
900015UCCTW8FTA	VP8FTUCCTW	S-680N2L	>80	AC120-347V	65/75/90W	132LM/W	8580/9900/11880LM	3500/4000/5000K	WHITE	8FT

PRODUCT SPECIFICATIONS

POWER TUNABLE	SYSTEM EFFICACY	LUMENS	CCT (K) TUNABLE	CRI	VOLTAGE	POWER FREQ	DIMENSIONS (MM)	POWER FACTOR
34/38/45W	132LMW	4488/5016/5940LM	3500/4000/5000K	>80	120-347V	50/60HZ	1200*95.3*78.8	>0.9

DIMENSIONS



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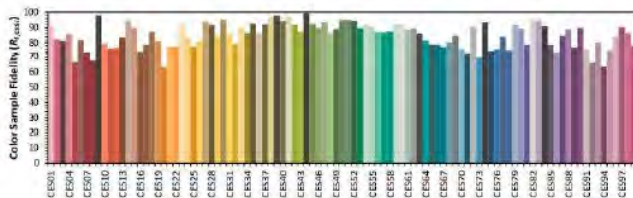
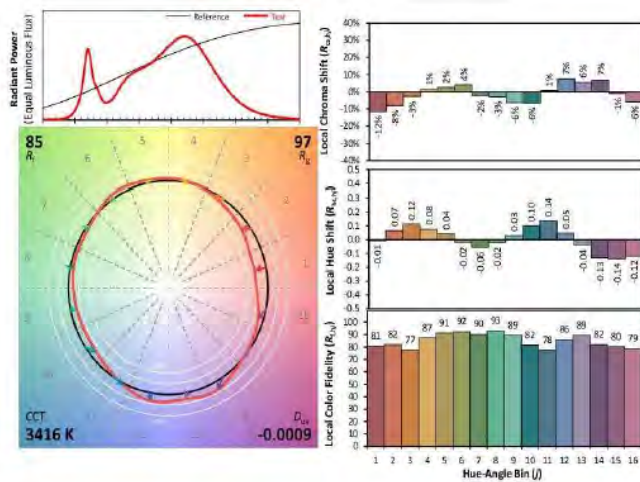
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PHOTOMETRIC INFORMATION

Lamp Output: Luminous Flux(lm): 6223.6
 Beam Angle (50%): Horizontal: 108.7°, Vertical: 99.3°
 Input Wattage: 44.732
 CCT (K): 4989
 Luminous Efficacy (lm/W): 139.13

COLOR RENDITION REPORT

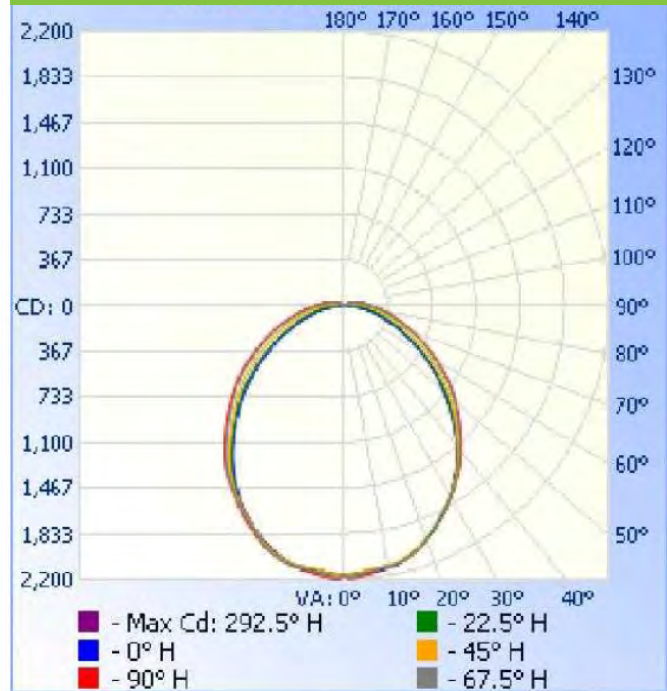


Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

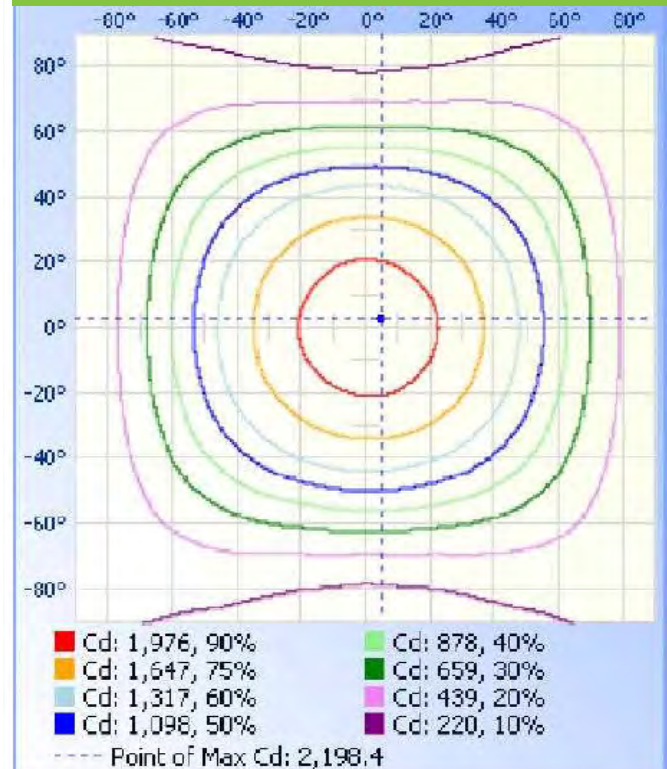
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 y 0.3905
 u' 0.2383
 v' 0.5117

IEC 13.3-1995
 (CRI)
 R_a 84
 R_g 11

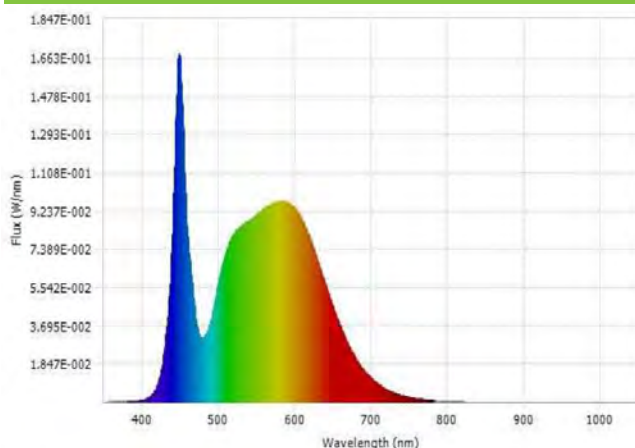
POLAR CANDELA DISTRIBUTION



ISOFOOTCANDLE PLOT



SPECTRUM



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