

LED LOW BAY STRIP



MODEL: ST4FUCCTW2

SKU: 900056UCCTW2A

LED Low Bay Strip

ELAKEVIEW ENTERPRISE LTD.

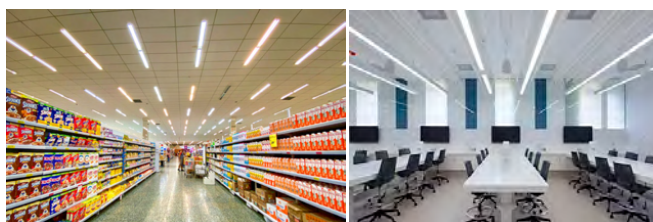
PRODUCT DESCRIPTION

The Elakeview LED Low Bay Strip is designed for surface and suspended mounting for indoor use. Its narrow strip design, sleek and modern profile work perfectly for task lighting applications where high efficiency, row mounting is required. Suitable for damp locations.



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: 134LM/W
- Optional Microwave Dimming Sensor
- Damp Location Rated
- DLC 5.1, cUL Listed
- L70 - 50,000 hours
- 5 Years Warranty. Extended Warranty Available



APPLICATIONS

Designed for manufacturing, industrial, shops, corridor, garage, gymnasium, retail and warehouse applications.

ORDERING INFORMATION

ORDER SKU	DLC MODEL	DLC PRODUCT ID	INPUT 6 / , 4 ! ' %	POWER	EFFICACY	DELIVERED LUMENS	CCT	FINISH	SIZE
900051	ST2F20WUNV40K	PLM11DR9LK35	AC120-277V	20W	131LM/W	2620LM	4000K	WHITE	2FT
900051UCCTW2	ST2FUCCTW2	S-LTLGYL	AC120-347V	15/20/25W	130LM/W	1950/2600/3250LM	3500/4000/5000K	WHITE	2FT
900052UCCTW2	ST3FUCCTW2	S-58M4SV	AC120-347V	18/25/30W	130LM/W	2340/3250/3900LM	3500/4000/5000K	WHITE	3FT
900054	ST4F18WUNV50K	PLA2K9M6SIIV	AC120-277V	18W	132LM/W	2376LM	5000K	WHITE	4FT
900055	ST4F35WUNV35K	PLJ3GD8X9DFZ	AC120-277V	35W	131LM/W	4409LM	3500K	WHITE	4FT
900056UCCTW	ST4FUCCTW	PLUSGYX4MC01	AC120-347V	34/38/45W	135LM/W	4420/4940/6126LM	3500/4000/5000K	WHITE	4FT
900056UCCTW2A	ST4FUCCTW2	S-TU4D51	AC120-347V	34/38/45W	134LM/W	4420/4940/6126LM	3500/4000/5000K	WHITE	4FT
900058	ST8F38WUNV40K	PLDBWQMMXJKH	AC120-277V	38W	133LM/W	5054LM	4000K	WHITE	8FT
900059UCCTW	ST8FUCCTW	PLDT8KXD4CKT	AC120-347V	65/75/90W	135LM/W	8450/9750/12150LM	3500/4000/5000K	WHITE	8FT
900059UCCTW2A	ST8FUCCTW2	S-0MDG1P	AC120-347V	65/75/90W	134LM/W	8450/9750/12150LM	3500/4000/5000K	WHITE	8FT
900061	ST4F32W347V40K	PLIOBYU9BJHY	AC347V	32W	132LM/W	-	4000K	WHITE	4FT
900062	ST4F32W347V50K	PLKW2FUC5P8B	AC347V	32W	134LM/W	4288LM	5000K	WHITE	4FT
900063	ST8F65W347V40K	PLG6RE8JRJ6F	AC347V	65W	132LM/W	8580LM	4000K	WHITE	8FT
900064	ST8F65W347V50K	PL0SIQ77AEGO	AC347V	65W	134LM/W	8710LM	5000K	WHITE	8FT

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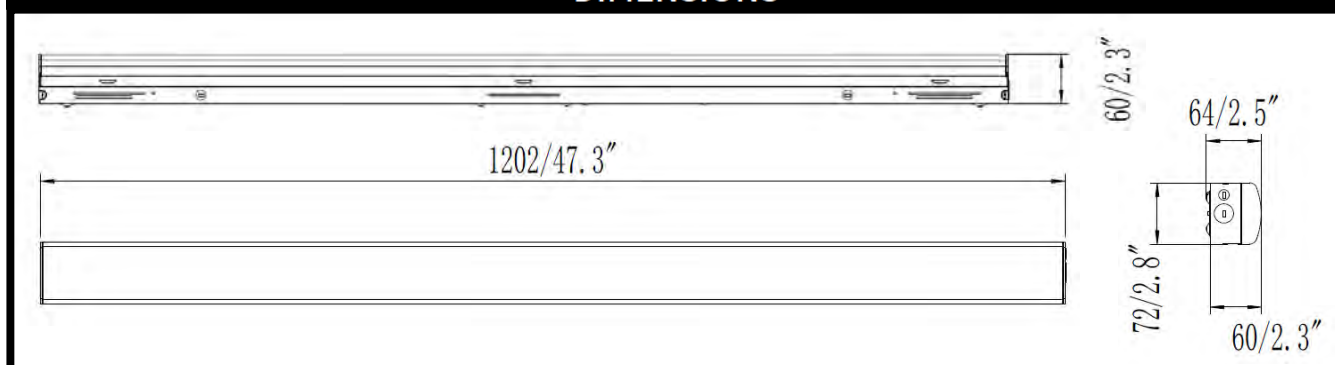
PRODUCT FEATURE

- Wide input AC120-347V
- LED saves 50-60% of energy over T8-T5HO
- Class2 0-10V Dimming Driver, 4/6KV surge protector, w/overtemperature protection
- CRI>80
- Color Temperature Selectable: 3500/4000/5000K
- Wattage Selectable: 34/38/45W
- Optional Microwave Dimming Sensor
- Die formed of 24 gauge cold-rolled steel body
- Damp location rated
- All Steel surface are painted after fabrication with high gloss baked white matte power painted
- Tool-Less Hinged bottom LED driver access doors
- Can be surface mounted, or chain suspended
- UL-cUL Listed, RoHS Compliant, Design Lights Consortium (DLC) Qualified Products List
- 5 Years Warranty.150,000 hrs lifespan
- Extended Warranty Available.

PRODUCT SPECIFICATION

LED TYPE	WATTS	SYSTEM EFFICACY	LUMENS	COLOR TEMP	BEAM ANGLE	CRI	VOLTAGE	POWER FREQ	POWER FACTOR	THD
SEOUL	34/38/45W	134LM/W	4420/4940/6126LM	3500/4000/5000K	120°	>80	AC120-347V	50/60Hz	>0.9	10.00%

DIMENSIONS



INCLUDED

Junction Box
Cover included



OPTIONAL ACCESSORIES



PIR OCCUPANCY SENSOR ON/OFF

SKU SENPIRAC120347VOF



DIMMING&DAYLIGHT HARVESTING PIR OCCUPANCY SENSOR

SKU SENPIRAC120347VOD



MICROWAVE DIMMING SENSOR

SKU SENMW-ANT3C

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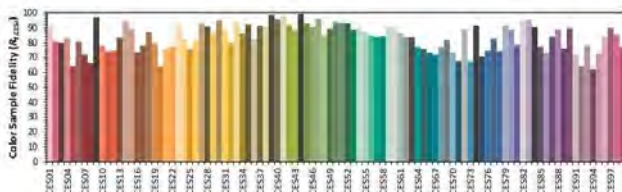
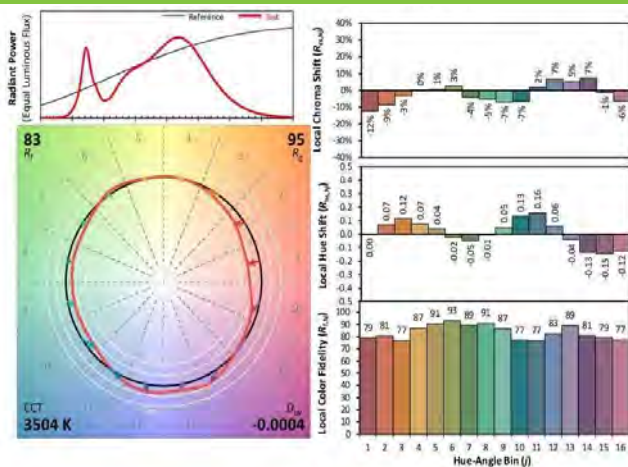
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PHOTOMETRIC INFORMATION

Lamp Output: Luminous Flux(lm): 6207.6
 Beam Angle (50%): Horizontal: 118.5°, Vertical: 102.8°
 Input Wattage: 46.34
 CCT (K): 3504
 Luminous Efficacy (lm/W): 133.96

COLOR RENDITION REPORT

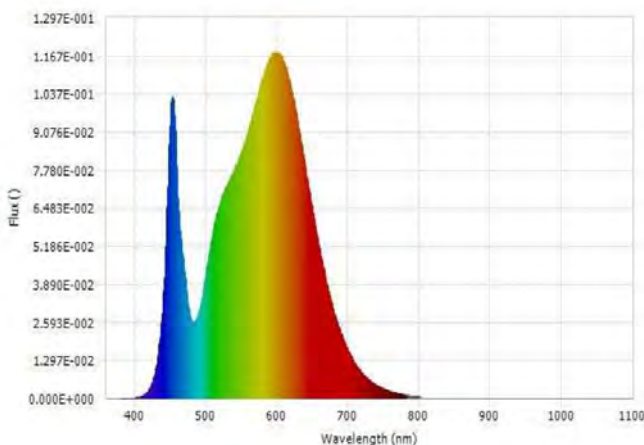


Notes: This is a recommended method for displaying ANSI/IES TM-30-18 information.

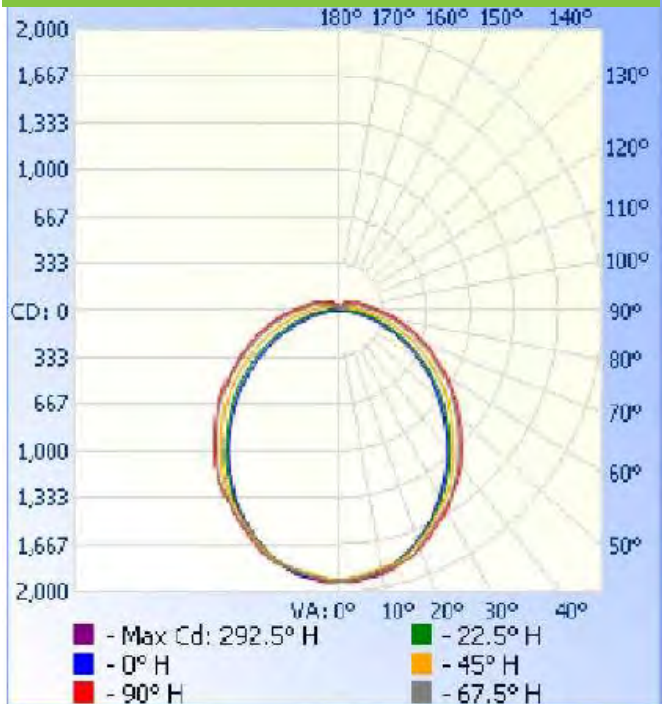
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 y 0.3894
 u^* 0.2358
 v^* 0.5106

OE 13.3-1995
 (CRI)
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 R_s 6

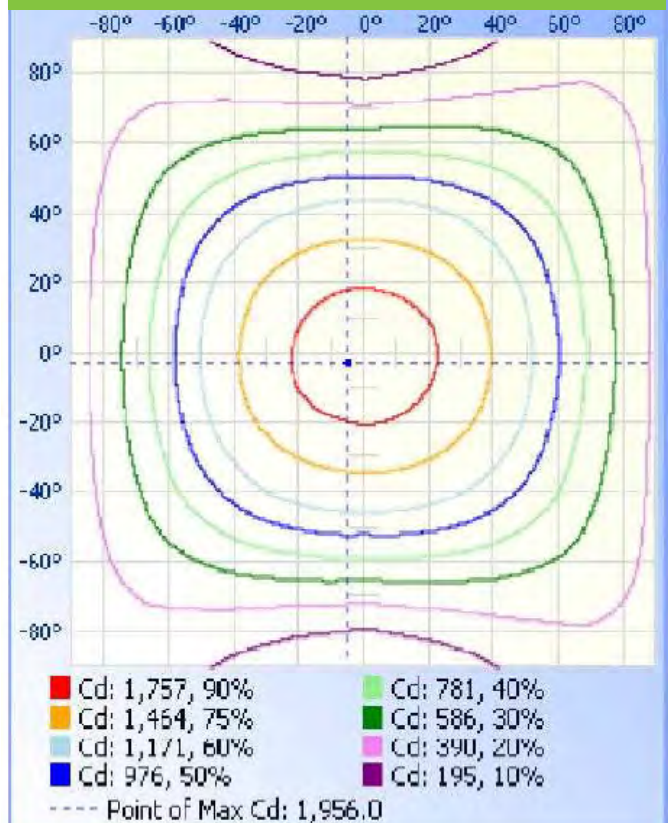
SPECTRUM



POLAR CANDELA DISTRIBUTION



ISOCANDELA PLOT



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