

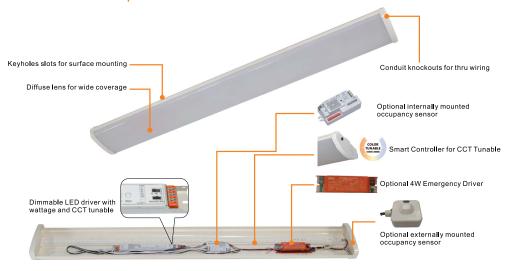
LED Linear Lighting

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LED-WR4-45P

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Product Description:



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With its slim design, this new linear strip light seamlessly blends flat high quality housing and precision optics to produce a sleek, subtle aesthetic that meets most office ceiling application needs. It is ideal for office spaces, supermarkets, meeting rooms, and workshops.

Features:

LISTING

▶UL and CUL listed

HOUSING

▶ Housing made of high quality steel with high reflectance paint, providing high lumen output.

AMBIENT TEMPERATURE

▶ Suitable for use in -40°C to +40°C

EFFICACY

▶ Up to 130 Jumens per watt (see individual wattage data) CCT AND CRI

▶3000K, 4000K and 5000K CCT available, 80CRI

▶ Precision and high reflectance lens producing superior uniformity

ELECTRICAL

▶ Voltage: 120-277V standard, Class 2 constant current Drivers with 90% power factor, <20% THD, Driver efficiency (>90% standard);50/60Hz;

- ▶2KV-4KV Surge.
- ▶ Dimming 0-10V driver Standard.
- ▶Occupancy sensor (PIR) optional.

▶ Polyester powder white finish, Multi-stage process produces 3mil thickness for superior corrosion and maximum environmental durability.

Performance Data

Model NO.	System Watts	Lumens*	Efficacy*			
LED-WR4-45P	20/31/42W	5362 lm*	129 lm/W*			
*Lumen and efficacy are based on highest wattage 5000K						

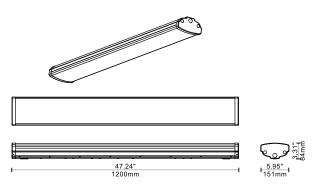
Specification:

Example:LED-WR-P

Model No.	System Watts	Input Voltage	CRI	Color Temp	Finish	Option
LED-WR4-45P	20W	UNV= 120-277VAC	8= 80+	30 =3000 K	WH=White	FAO = Tunable Smart Controller
	31W	120-211 VAC		40 = 4000 K		Tuliable Silian Controller
	4014/			F0 5000 K		BLANK = No Sensor
	42W		50=5000 K		OS = External/Internal Occupancy Sensor	
						EM = Emergency Driver

^{*} Different LED Kelvin temperature available with 4-6 week lead time. Please call for a quote.

Dimension:





















^{**} DISCLAIMER: This test report was produced in accordance with IES LM-79 photometric testing protocol for luminaires, using a single representative test fixture. Actual production units may vary from the values reported here by up to ±10%.