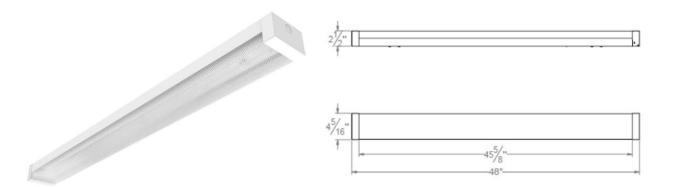
WP-46 Surface Mounted LED Linear/Wrap Light

Catalog #	Prepare	d by	LiteHarbor
Project	Date		
Notes			



Features

WP-46 is a high lumen, thin, beautiful appearance, safe and reliable, convenient installation and easy maintenance linear light, is an industrial grade luminaire which is ideal for retail, commercial and industrial applications.

Beam Angle: 180 °.

Available in 1x4 and 1x8 models.

Emergency system is available.

Standard finish is powder coat textured white. Optional silver, black or custom color paint finishes.

Standard dimming control: 0 ~ 10 v dimming.

IP Grade: IP44

Labels: ETL listed, conforms to UL Standard 1598 / 8750 and CSA Standard C22.2, Damp location.

Application: suit for the garage, warehouse, basement and car parks and other places to provide general illumination.

Warranty: 5-year limited warranty on LED and Driver.

Construction

Die formed, 22 gauge, cold rolled steel designed for high strength. End caps snap in for easy installation and maintenance. In addition, the end cap can be used as a joint aligner for continuous row mounting.

Light Source

Using the energy-saving highlighting 2835 SMD LED light source.



Distributed LED array in a variety of lumen output packages.

LED color is available in 2700-6500K. Module is replaceable.

Mounting

Luminaires may be surface mounted or suspended, individually or in continuous row. Fixtures easily snap together for long continuous rows.

Driver

Using isolation constant-current drive power, is the guarantee of security, stability and no flicking.

Specification

Power	40W			
Voltage	120V ~ 277V AC			
Frequency	50/60Hz			
Power factor	>0.98			
CRI	80+/90+			
Dimmable	NONE/0-10V			
CCT	2700-6500K			
Lifespan	50000 H			
Certification	ETL listed			

Packing

Inner box: 140*80*1225mm 1 pcs/Box Outer box: 124*29.5*18.5CM 4PCS/CTN

Ordering Guide

Series		Mounting		Length/Wattage/Lumen		Dimming	
WP-46/WP-86		Surface Mounted		4FT/40W/3500LM		NONE	
LED Wrap/Linear Light		Suspended Mounted		8FT/80W/7000LM		0-10V Dimming	
Finish							
White							
Silver							
Black							



Notes:

- 1. To ensure normal working of the product, please make sure that the voltage using is within the indicated voltage range.
- 2. Please follow the correct method to install and use this product.
- 3. Disconnect the power supply when installing and removing the product to avoid the risk of electric shock.
- 4. Do not look at the LED light source for a long time; high-intensity light source may cause eye damage.
- 5. When you find the following questions, please consult with a qualified electrician for repair service. Do not disassemble yourself:
- A. When the product produces stench gas, abnormal sound, or unusual flicker.
- B. When the shell is damaged, the foreign body intrudes inside.
- 6. The parameters in this specification may be modifying according to product update.

