

LED LINEAR STRIP











FEATURES AND SPECIFICATIONS

Construction

Easy to open the strip light for quick installation. Non-Yellow PC Lens. Linkable design for continuous row mount 2FT, 4FT and 8FT Options

Electrical

Input Voltage: 120-277VAC
Compatible with standard 0-10V dimmer
Transparent end cap to make light without shadow when continuous row installation
Wattage&CCT switchable through DIP-switches.
Emergency battery,motion sensor,surface mounted kitfor option

Applications

Offices, retail, schools, restaurants, healthcare, residential, and hospitality applications.

Installation

Suspend the strip light by using suspension wire. Continuousrowinstallation Surface mounted

- Comply with the requirements of the Standard(s) for Luminaires (CAN/CSA-C22.2No.250.0) and are identified with the cETL Listed Mark
- DesignLights Consortium ®(DLC)Premium.

Warranty

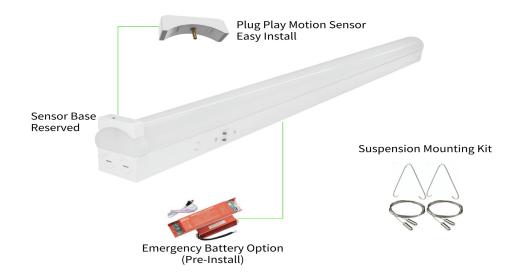
• 5-year limited warranty

Specs at a Glance	* Nominal Wattage (Switchable)		
Configuration	J-ST03-4FT40WS-3545K	J-ST03-8FT90WS-3545K	
CCT (K)	3500K-4000K-5000K Tunable		
Wattage (W)*	24W/32W/40W adjustable	64W/75W/90W adjustable	
Lumens (Im)	40W=5,200lm 32W=4,160lm 24W=3,120lm	90W=11,700lm 75W=9,750lm 64W=8,320lm	
Efficacy (LPW)	130lm/w		
Size	4FT	8FT	
CRI	>80		
Input Voltage	120-277V		
Operating Temp	-20°C-45°C		
Certifications	cETLus&DLC 5.1 Premium	cETLus&DLC Standard	
Warranty	5-year limited warranty		

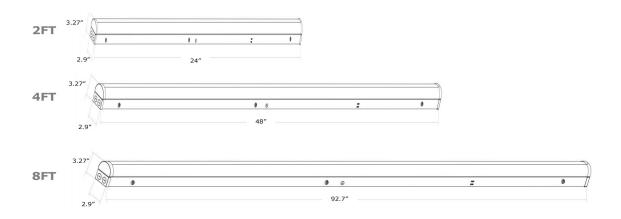




Ordering Guide				Example: J-ST03-4FT4	OWS-3545K-EM
Brand	Size LX	Wattage xxxW	CCT XX	Blank xx	Input Voltage
JEN Lighting	4F 4FT 8F 8FT	40 24W/32W/40W 90 64W/75W/90W	3500-4000-5000K S CCT and Wattage Selectable	Blank Motion Sensor &Energency Backup M Motion Sensor EM Emergency Backup N Non-montion & emergency	100-277Vac



Dimensions





ACCESSORIES

Emergency Battery
Plug-in Microwave Sensor

Remote Controller	☐ Junction Box Cover Plate
remote controller	
Microwave & Bluetooth Sensor	Linkable Connector



Curved Plug-in Microwave Sensor

- Curved design special for strip light
- Detection Distance: ≥3m/9ft
- Tiny Microwave Sensor with/out Bluetooth-Mesh
- Audio-Jack Classic Connection, 0-10V Dimming, with Daylight Harvesting



Internal Emergency Battery

UL listed approvedEmergency power: 8W

• Charging time: 24 hours

• Illumination time: 90 minutes



Remote Controller

- LCD screen display
- Memory and apply function
- Universal smart controller for dimmable sensor



Junction Box Cover Plate

- To cover the ceiling hole
- Color: White electrical box cover



Linkable Connector

- For continuous row installation
- Color: White steel



Suspension Kit

- For suspend the strip light
- Material: stainless steel

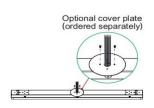


INSTALLATIONS

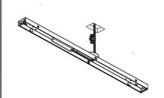
Surface mounted



Step1: Install appropriate anchors into the ceiling or wall, if needed. Pinch spring buttons to remove the lens.



Step 2: Optional junction box cover plate may be used.

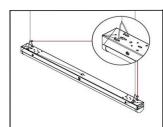


Step 3: Route power cord through cover plate and wire accordingly with wire nuts inside junction box.

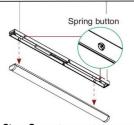


Step 4: Replace the lens by pushing upward and secure with spring buttons.

Chain installation



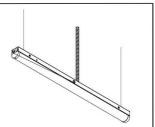
Step1:Attach aircraft cable to each hook and insert hooks into the mounting holes.



Step 2: Pinch spring buttons to remove the lens and connect wire (if needed) Route power cord and wire according to wire nuts inside junction box.



Step 3: Attach the aircraft cable to the ceiling and adjust lengths until luminaire is level and secure.



Step 4: Installation is competed.

Packing Info

SIZE	4PCS/CARTON		CONTAINER			
	DIMENSION(INCH)	N.W(LBS)	G.W(LBS)	20'GP(PCS)	40'GP(PCS)	40HQ(PCS)
2ft	25.61"x7.80"x7.92"	8.82	11.02	4330	8968	10514
4ft	50.79"x7.48"x7.87"	16.53	18.08	2284	4732	5548
8ft	98.43"x7.91"x7.87"	35.27	39.68	1114	2308	2706