

LED Linear Strip Fixture Light



LED Strip Lighting 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, and meeting rooms.



Catalog Number	Description	Angle	Lumens	Watts	CCT	Voltage
SZ-LS20W-2FT-ACP	LED Linear Strip Fixture	120°	2600 Lm	Adjustable 10W/15W/20W	Adjustable 3500K/4000K/5000K	120V - 277V Optional 120-347V
SZ-LS40W-4FT-ACP	LED Linear Strip Fixture	120°	7800 Lm	Adjustable 24W/32W/40W	Adjustable 3500K/4000K/5000K	120V - 277V Optional 120-347V
SZ-LS64W-8FT-ACP	LED Linear Strip Fixture	120°	13000 Lm	Adjustable 40W/50W/64W	Adjustable 3500K/4000K/5000K	120V - 277V Optional 120-347V

ORDERING GUIDE

Example: SZ-LS64W-8FT-ACP

Company Code	Fixture Type	Wattage	Size	Voltage	ACP
SZ Company Name	LS LED Linear Strip Fixture	20W 40W 64W	2FT 4FT 8FT	Blank 120-277V MV 120-347V	ACP Adjustable CCT and Power 20W:10/15/20W 3500K/4000K/5000K 40W:24/32/40W 3500K/4000K/5000K 64W:40/50/64W 3500K/4000K/5000K

Accessories (Standard)



Surface Mounted



SZ-LS-SM
Suspending Mounted



SZ-MS-LS
Microwave Sensor and Photocell



SZ-MS-RC1
Sensor Remote



SZ-EMXXW-Y-WP
Emergency Driver



SZ-EMXXW-Y-WP (02)
Emergency Driver

Accessories (Optional)

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Specifications

Housing

PC material, Damp Location

Electrical

Standard 120V - 277V, Optional 120-347V
0-10V dimming standard with a dimming range of 100%to 10%. PF > 0.9.

CCT and CRI

Adjustable 3500K/4000K/5000K/. CRI 80.

Angle

120°

Operating Temperature

Suitable for use in -20° C to 45° C (-4° F to 113° F).

Efficacy

Up to 130 lumens per watt.

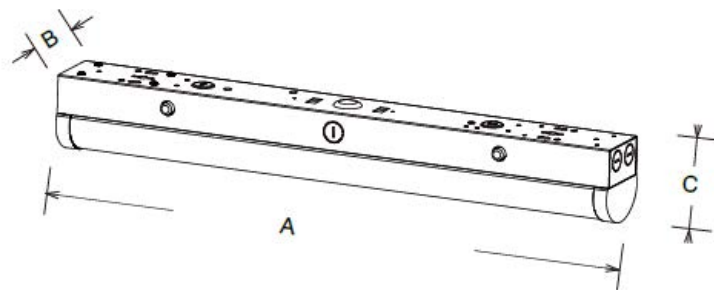
Certifications

UL Listed.DLC5.1, IP40

WARRANTY

5 Years Limited Warranty.

Dimension:



Specification	Power	A	B	C
2FT	20W	628mm/24.72"	74mm/2.91"	81mm/3.2"
4FT	40W	1185.2mm/46.55"	74mm/2.91"	81mm/3.2"
8FT	64W	2438.4mm/96"	74mm/2.91"	81mm/3.2"

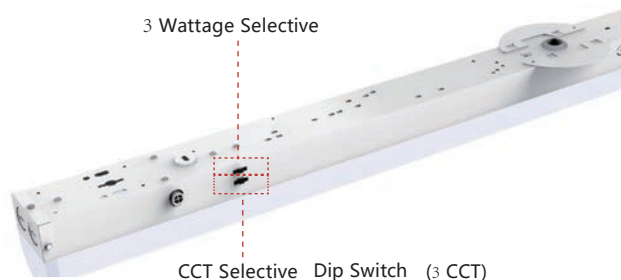
Packing/Weight :

Catalog Number	Outer box (L*W*H)	Qty/CTN (pcs)	N.W./CTN (lbs/kg)	G.W./CTN (lbs/kg)	Remark
SZ-LS20W-2FT-ACP	24.2*10.75*12.13" 615*273*308mm	9	18.7/8.5	22/10	
SZ-LS40W-4FT-ACP	47.48*10.75*12.13" 1206*273*308mm	9	31.06/14.12	37.4/17	
SZ-LS64W-8FT-ACP	96.85*7.36*8.35" 2460*187*212mm	4	29.04/13.2	33/15	

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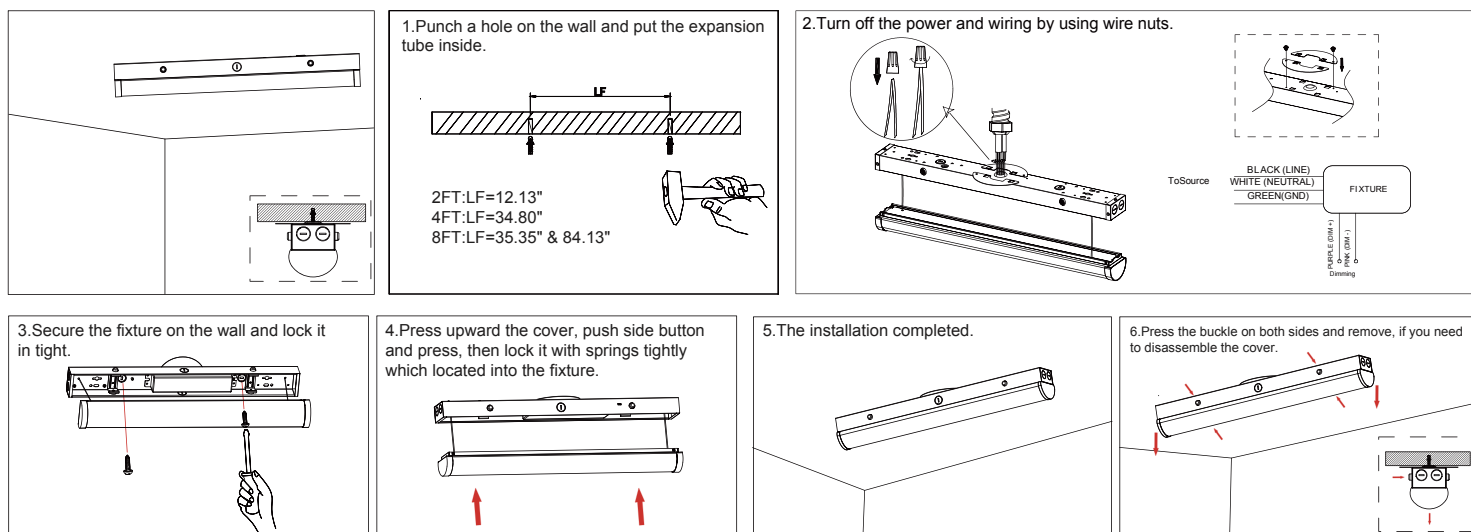
CCT&Wattage selectable

Power and CCT switchable:

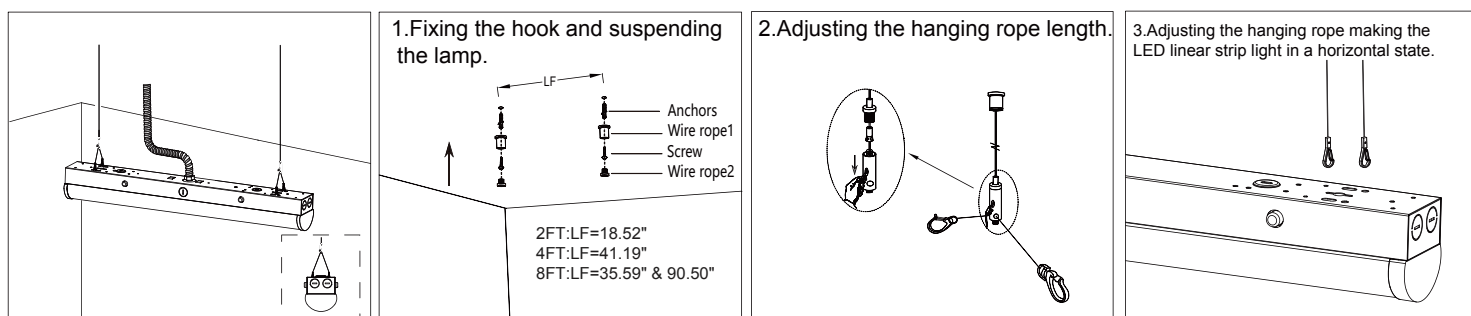


Installation Instruction:

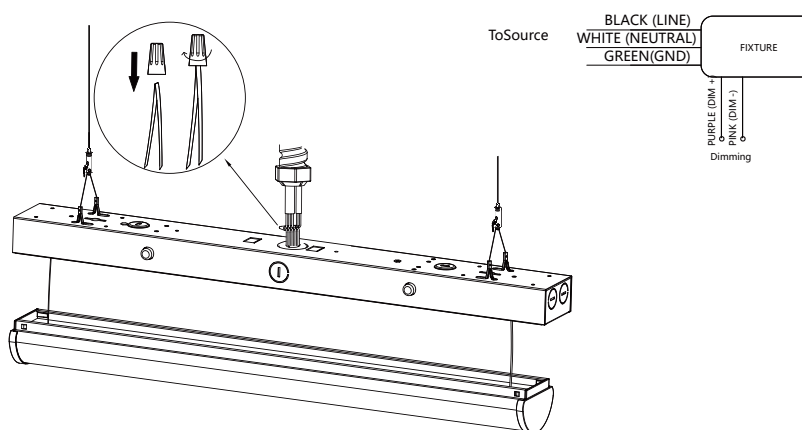
A. Surface-mounted Installation



B. Suspending installation



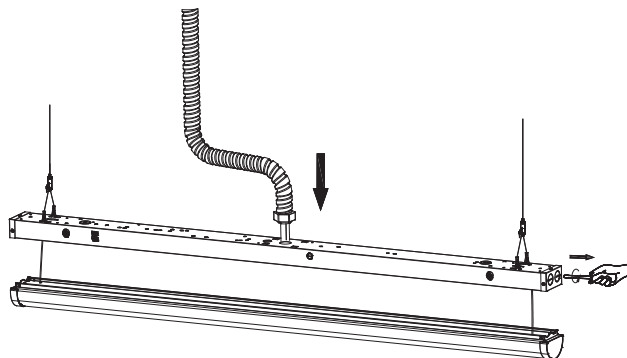
4. Turn off the power and wiring by using wire nuts.



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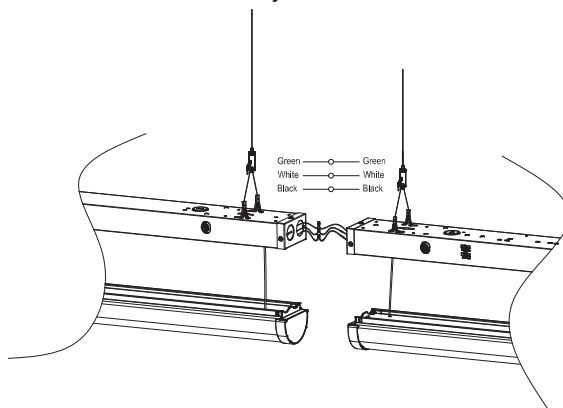
Linkable Connections

1. Remove the PC cover and remove the reserved mask on the end cover using a flat-head screwdriver. Remove the linkable wire from the reserved hole.

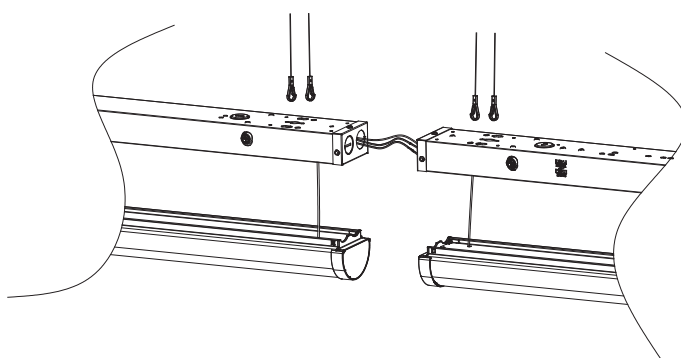


Catalog #	Max Qty of Linkable Connection
2FT	Up to 24 fixtures
4FT	Up to 12 fixtures
8FT	Up to 6 fixtures

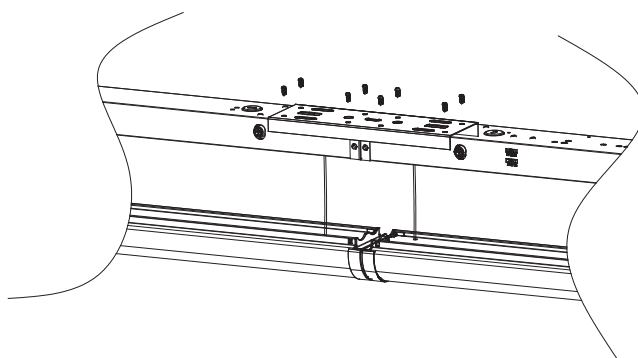
2. Take out the linkable wire of another fixture in the same way. Connect the linkable wire black to black, white to white, and green to green.



3. Insert the connected terminal into the fixture through the reserved hole. Take the lower end of the sling.



4. Cover the connector and lock the connector with self-tapping screws.



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5. Hang the rope, fasten the PC cover, the installation is complete, and the can link the rest of the fixtures.

