LED LINEAR STRIP LIGHT (SP07)

WATTAGE: 4FT/8FT, from 24W to 100W













The SP07 Linear Fixture Series includes, 4ft and 8ft designed toreplace fluorescent strip lighting with its slim & high quality design, integrated controls options and innovative mounting accessories.

Product F e atures:

- High Efficacy:130LPW;
- AC12 0- 277/347V, Ra>80;
- Power&CCT adj ustab le; 4FT
- /8FT, from24Wto100W ;
- Easyinsta llation,suspendingmounting&surfacemounted;
- Emergencybackup and sensor optional;
- 5- years warra nty .

  5YearsLimitedWarranty, Rated for 50,000 hours(Refertoyourwarranty documentation for moreinformation.)

SPECIFICATION					
WAT TA G E	40/32/24W	50/40/30W	80/70/60W	60/50/40/30/25W	100/90/80/60/40W
CCT	3500K/4000K/5000K			3500K/4000K/5000K/5700K/6500K	
EFFICACY	5200LM	6500LM	10400LM	7800LM	13000LM
CRI	Ra 80				
INPUT VOLTAGE	AC120-277V / AC120-347V				
POWER FACTOR	0.90				
DRIVER EFFICACY	90%				
DIMMING	0-10V				
LIFE SPAN	50,000 hrs				
WORKING TEMPERATURE	-40℉~113℉				
STORAGE TEMPERATURE	-40℉~176℉				
CABLE	0.5 FT				
WARRANTY	5 year limited				

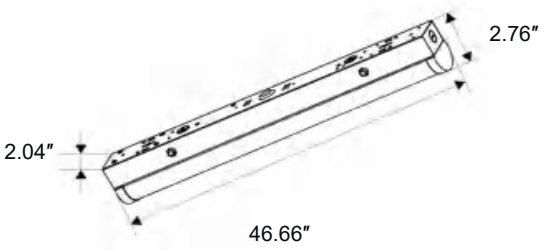
LUMENS DEPOT
PRO LIGHTING SOLUTION
TEL: +18007658555 E-MAIL: helpdesk@lumensdepot.com HTTP://WWW.LUMENSDEPOT.COM
ADDRESS: 18 Lawrence Pkwy, Tenafly, New Jersey, 07670, USA

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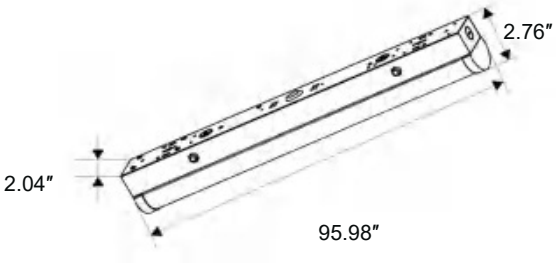
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Product Dimension:

4FT



8FT



	Packing	Size	Net Weight	Gross Weight	pcs/ctn
4FT	Outer Packing Size	L 4 7 .13"xW7.21"xH9.84"	23.4Lbs/ctn	27.5Lbs/ctn	9pcs/ctn
8FT	Outer Packing Size	L 9 6.46"xW4.96"xH7.09"	21.83Lbs/ctn	25.57Lbs/ctn	4pcs/ctn

Standard Accessories



Surface Mounted

Product Accessories(SOLD SEPARATELY):



Suspending Mounted



Connecter



For Linkable-Wire harness



External sensor

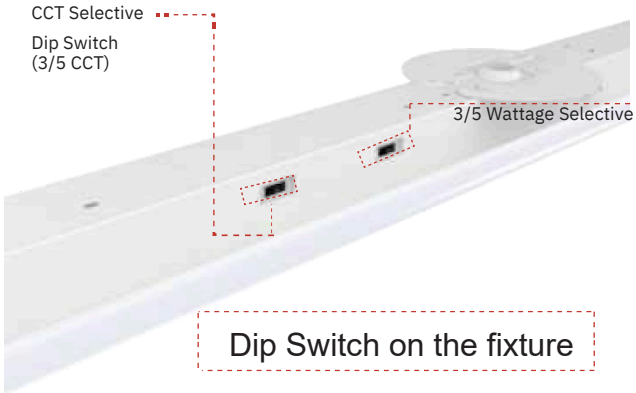


Remote controller



Emergency Battery

Power and CCT switchable:



Sensor Base Solutions Avaliable:



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ORDERING GUIDE:

EXAMPLE:

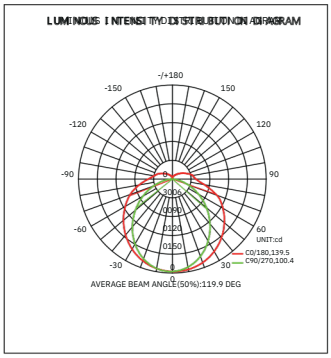
SS-SP07-4FT40W-H-xx-T-Y

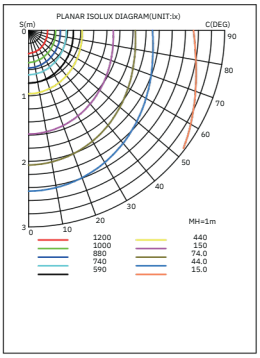
SS	SP07	4FT40W	H	xx	T	Y
	PRODUCT	POWER	HIGH LUMENS	INPUT VOLTAGE	Tunable CCT and Power	CONTROL
	Strip Light	40W: 40/32/24W 50W: 50/40/30W 60W: 60/50/40/30/25W 80W: 60/70/80W 100W: 100/90/80/60/40W		Blank=120-277Vac MV=120-347Vac	3500K/4000K/5000K 3500K/4000K/5000K /5700K/6500K	A = PIR sensor, B = MS sensor, C = BRT sensor, D = PHB sensor, blank = no provide sensor.

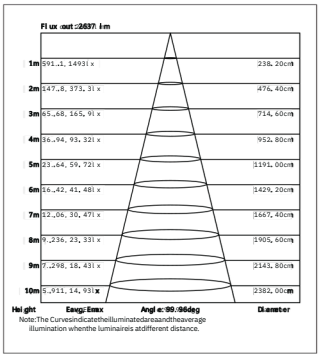
DISTRIBUTION

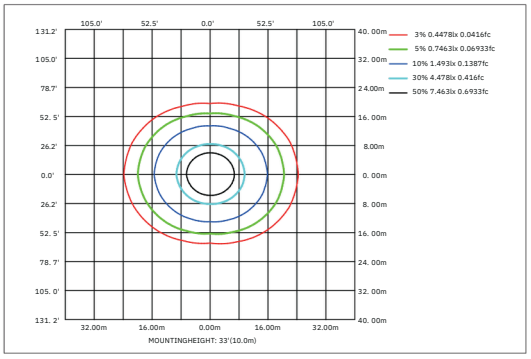
For complete IES files, please visit our website.

SS-SP07-4FT40W-H-TCP(XX)(40W, 5000K)

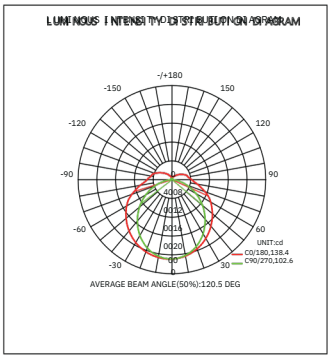


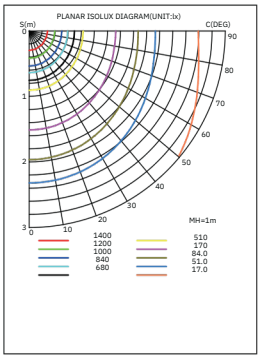


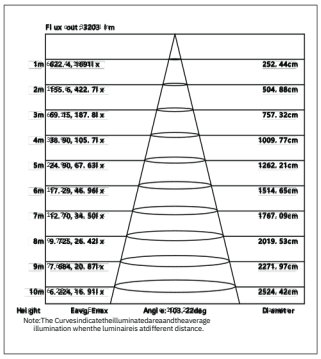


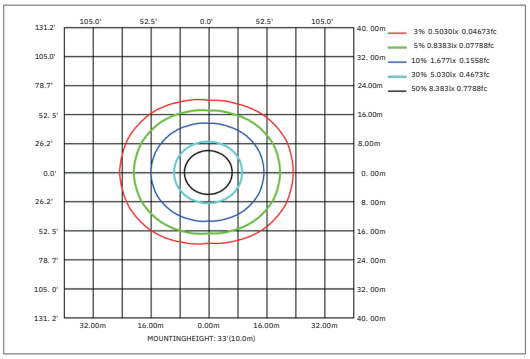


SS-SP07-4FT50W-H-TCP(XX)(50W, 5000K)









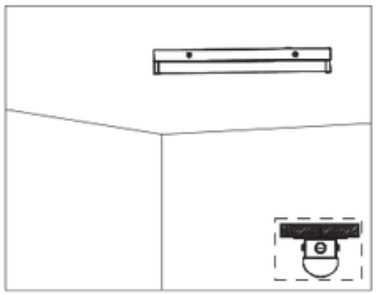
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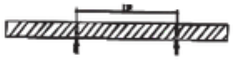
WATTAGE: 4FT/8FT, from 24W to 100W

Installation Instruction:

A. Surface-mounted installation



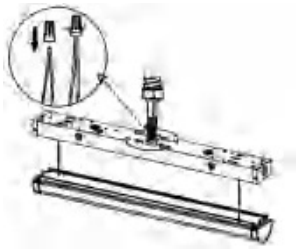
1.Punch a hole on the wall and put the expansion tube inside.



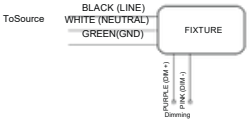


2FT:LF=12.13"
4FT:LF=34.80"
8FT:LF=35.35" & 84.13"

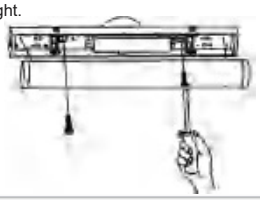
2.Turn off the power and wiring by using wire nuts.







3.Secure the fixture on the wall and lock it in tight.



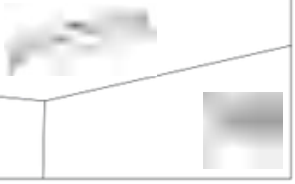
4.Press upward the cover, push side button and press, then lock it with springs tightly which located into the fixture.



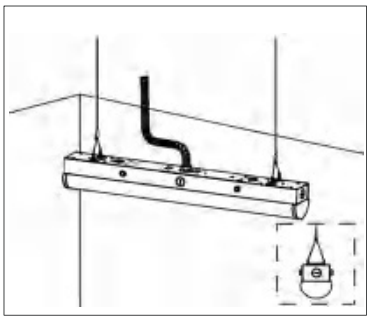
5.The installation completed.



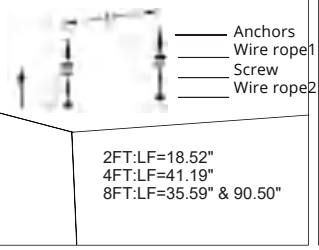
6.Press the buckle on both sides and remove, if you need to disassemble the cover.



B.Suspending installation

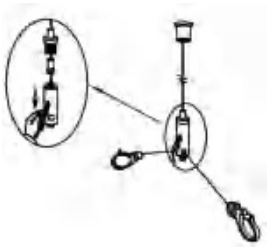


1.Fixing the hook and suspending the lamp.

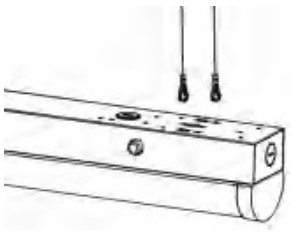


2FT:LF=18.52"
4FT:LF=41.19"
8FT:LF=35.59" & 90.50"

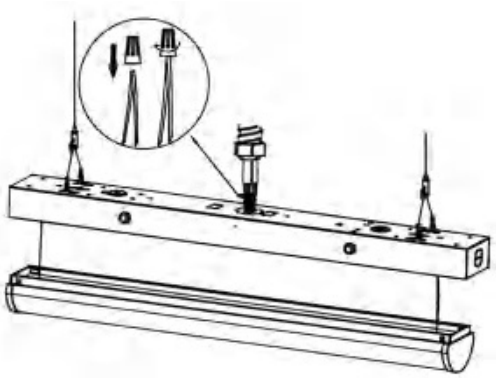
2.Adjusting the hanging rope length.

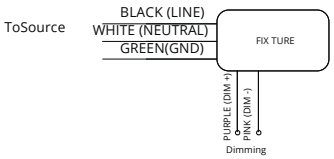


3.Adjusting the han ging rope making the LED linear strip light in a horizontal state.



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



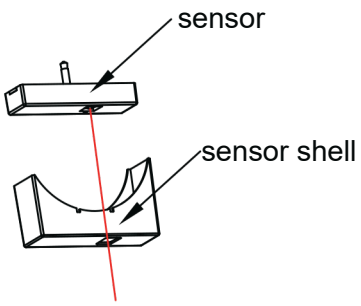


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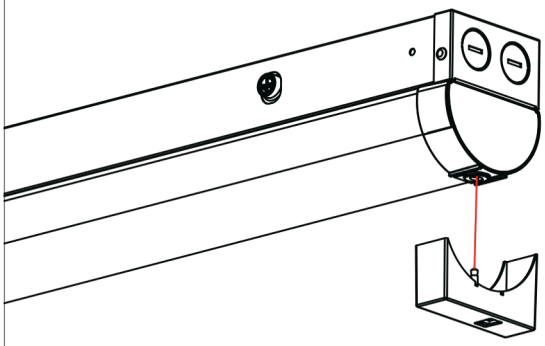
WATTAGE: 4FT/8FT, from 24W to 100W

SENSOR INSTALLATION:

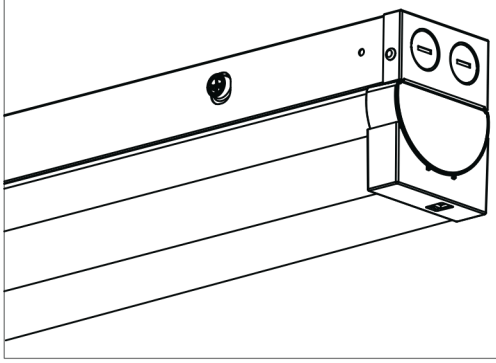
1.Align the sensor probe with the square hole of the sensor housing and press it in.



2.Align the assembled sensor with the headphone pin hole on the light and insert it into it.

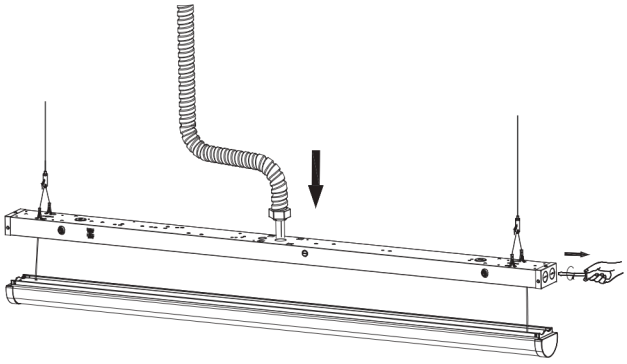


3.After installation, power on and the sensor works normally, indicating that the installation is complete.



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.



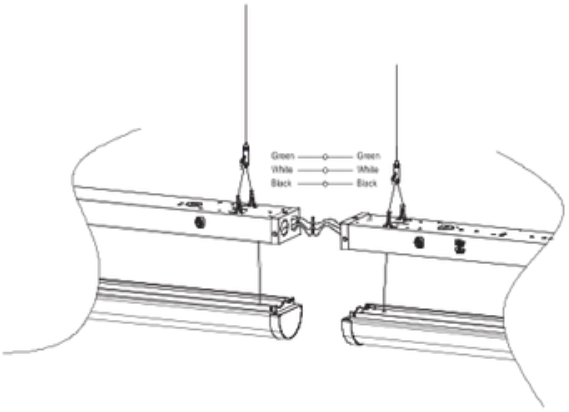
	Max Qty of Linkable Connection
	Up to 12 xtures
	Up to 6 xtures

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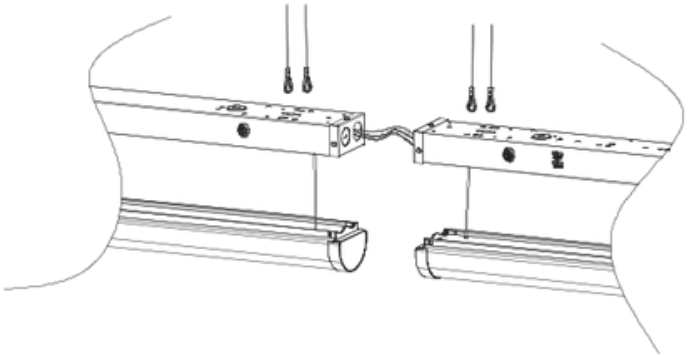
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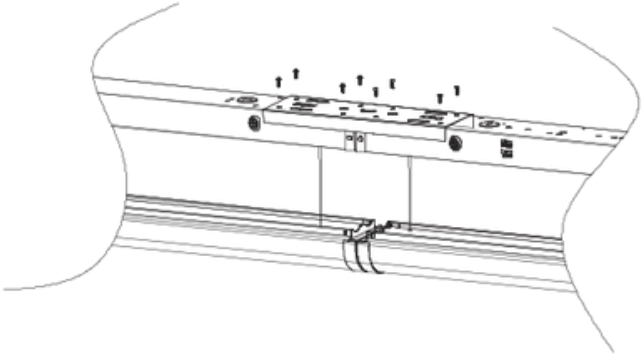
2.Takeout thelinkablewireofanotherfixtureinthesameway.Connectthelinkable wire black to black, white to white, and green to green.



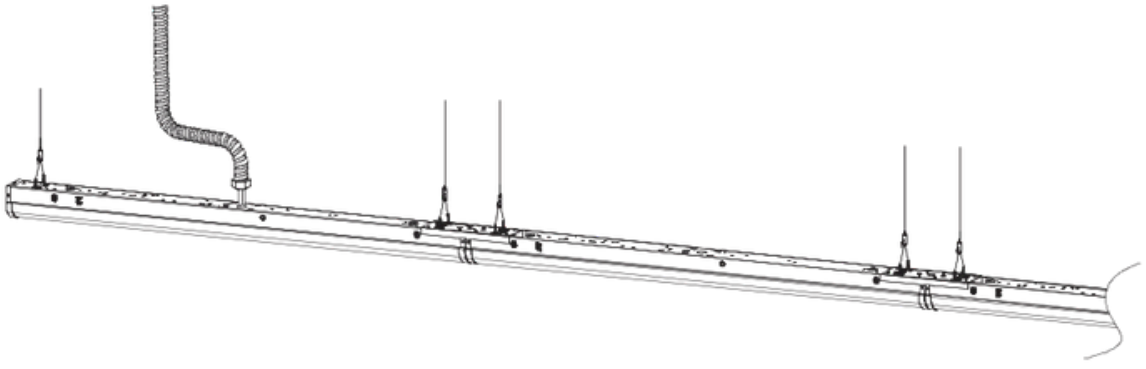
3. Insert the connected terminal into the fixture through the reserved hole.Take the lower end of the sling.



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



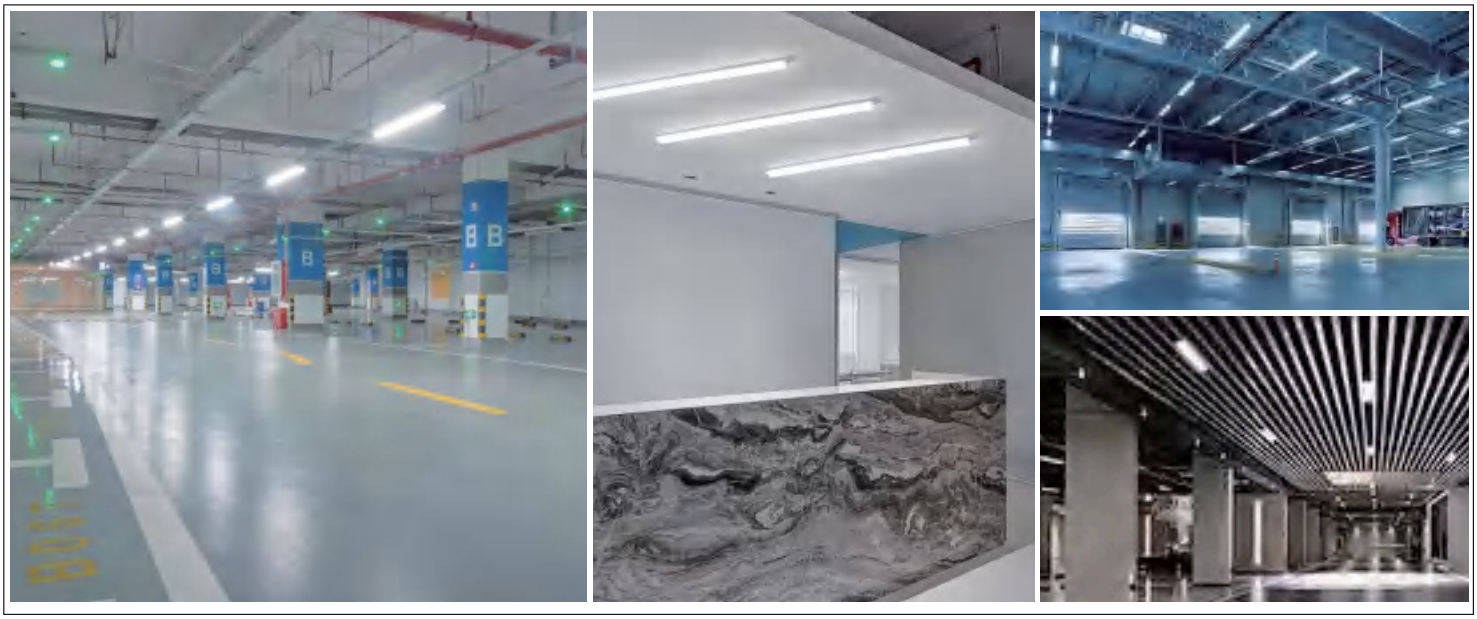
5. Hang the rope, fasten the PC cover, the installation is complete, and the can link the rest of the fixtures.



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Applications:



Warning:

- ⚠ Risk of fire or electric shock. Fixture installation requires knowledge of luminaires electrical systems. If not qualified, DO NOT attempt installation. Contact a qualified electrician.
- ⚠ Risk of fire or electric shock. Suitable for damp locations. Always turn off the power supply before installation.
- ⚠ Risk of fire or electric shock. Suitable for non-insulated surface and frame. DO NOT cover fixture with insulation liner or similar material.
- ⚠ DO NOT install fixture on unstable, loose or easily breakable surface.
- ⚠ DO NOT exert force on the surface of the fixture.

Note:

1. The installation and maintenance must be completed by electricians or professionals.
2. Please cut off the power before installation and maintenance.
3. The thermally insulating material is not allowed to cover the fixture.
4. Please keep away from the corrosive substance, and keep the fixture dry and clean.
5. Working temperature: -4°F~113°F, storage temperature: -22°F~140°F.