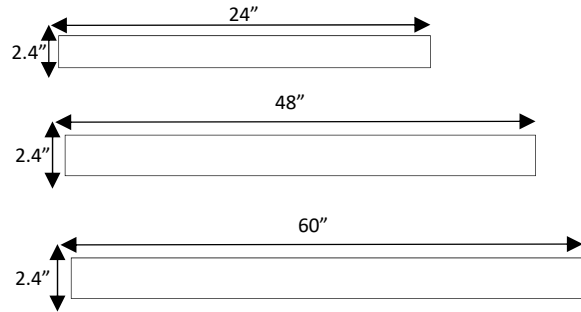




POWERED BY LED INDUSTRIES

PROJECT:
TYPE:

LED LINEAR – SPC SERIES



ORDERING INFORMATION

Model	Watts	Nominal lumen	Dimensions	Color Temp	CRI	Finish	PoE
LI-LED210-SPC	1 - 20W	1 – 135LPW	2' X 4.4" X 2.4"	1 – 3000K	1 - >83	1 - WH	1 - Compatible
LI-LED220-SPC-2	1 - 40W	1 – 135LPW	4' X 4.4" X 2.4"	2 – 4000K			
LI-LED230-SPC	1 - 40W	1 – 135LPW	5' X 4.4" X 2.4"	3 – 5000K			

Construction:

- Material: Cold Rolled Steel housing+ Aluminum heatsink +Polycarbonate Lens
- LEDs: Epi star 2835 chips.
- Options: Emergency Battery back up/ Motion sensor.

Features:

- SMD Design, performs superior lighting effect.
- 1. 2mm stretching aluminum heatsink, performs superior heat dissipation.
- Non-discoloring opal polycarbonate diffuser, makes the light soft and comfortable.
- Replaceable LED strips with press terminal block, easy to maintain..

Mounting:

- Surface Mounting
- Linkable Mounting
- Suspended Mounting

Application:

- Corridor
- Classroom
- Stairwell

Specification:

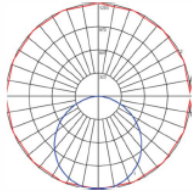
- Power Consumption 20W, 40W, 50W, 60W
- Voltage PoE COMPATIBLE
- Power factor> 0.95
- CRI83
- Lens PC diffuser
- Finish White coated
- Dimension (Inches) 48 Max." X 4.4" X 2.4"
- Life Span 50,000 hours
- Operating Temperature -20°C" + 40°C
- Detection Zone Max.(D x H): 52ft x 26ft
- Mounting Height 26ft Max
- Detection angle 150°(wall installation), 360°(ceiling installation)



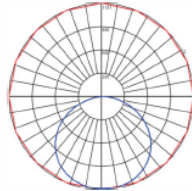
POWERED BY LED INDUSTRIES

LED LINEAR – SPC SERIES

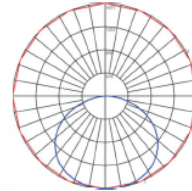
Polar Graph:



2 ft



4 ft

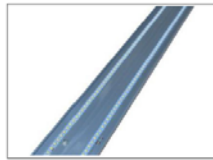


5 ft

Features:



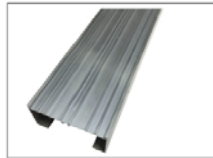
Replaceable LED Strip
Press Type Terminal Block
Easy to Replace



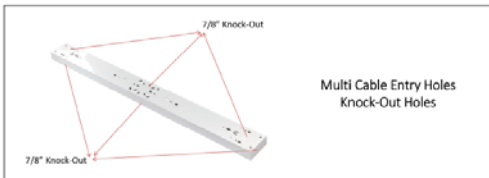
SMD Design
Superior Lumen effect
Extending Life Span of LEDs



Polycarbonate Diffuser
Non-breakable, Non-Discoloring



Aluminum Heatsink
Excellent Heat Dissipation,
Extending LEDs Life Span



Multi Cable Entry Holes
Knock-Out Holes

LED Motion Sensor Optional



Turn On 100%



Dim to 10% Standby

ON	I	II	III	IV	V	VI	OFF
	●	●	●	●	●	●	
	100%	70%	50%	20%	10%		

Detection area

Detection area can be reduced by selecting the combination on DIP switches to fit precisely each application.

ON	I	II	III	IV	V	VI	OFF
	●	●	●	●	●	●	
	5s	30s	90s	300s	700s	3000s	

Hold time

Refers to the time period the lamp remains at 100% illumination after no motion detected.

ON	I	II	III	IV	V	VI	OFF
	●	●	●	●	●	●	
	Disable	1%	5%	10%	20%	30%	

Stand-by period

Refers to the time period the lamp remains at a low light level before it completely switches off in the long absence of people. When set to Disable mode, the low light is maintained until motion is detected.

ON	I	II	III	IV	V	VI	OFF
	●	●	●	●	●	●	
	35%	45%	55%	65%	75%	85%	

Stand-by dimming level

The low light level you would like to have after the hold time in the long absence of people.