

Date:

Type:

Project Name:

Part Number:

LED Linear Strip 4ft. & 8ft.



FEATURES

- Dual Voltage 120-347V
- 0-10V Continuous Dimming
- Surface or Suspension Mounting options
- Easy and Safe Installation
- The field adjustable Multi-Colour
- Frosted Polycarbonate Lens
- 100,000 hours Lifespan
- Ambient Temperature: -30°C - +50°C
- Suitable for Damp Locations
- Includes Coverplate and V-Hangers

APPLICATIONS

- Parking Garage
- Stairwell
- Low Bay Application
- Warehouse



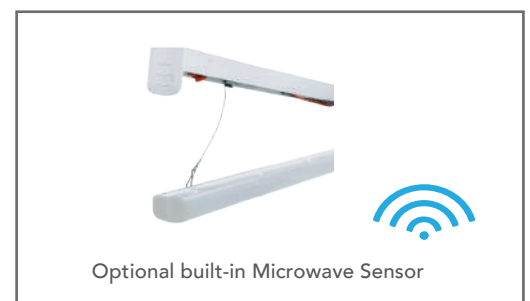
SPECIFICATION

ORDER #	MODEL#	WATTS	LUMINOUS EFFICACY	LUMENS OUTPUT	VOLTAGE	POWER FACTOR	CCT	CRI
R33018	RENO-LSN4-DV-MW-MCCT(4FT)	22/28/ 36/44W	135lm/W	2970/3780/ 4860/5940lm	120-347V	0.9	3500/4000/5000K	≥ 80
R33019	RENO-LSN8-DV-MW-MCCT(8FT)	48/68/ 90W	135lm/W	6480/9180/ 12150lm	120-347V	0.9	3500/4000/5000K	≥ 80

AVAILABLE ACCESSORIES

ORDER #	DESCRIPTION
R39501	L-Bracket for 90° Installation
R39502	I-Bracket for Straight continuous Installation
R39402	Microwave sensor for LED strip fixture

OPTIONAL





RENO
LIGHTING

Date:

Type:

Project Name:

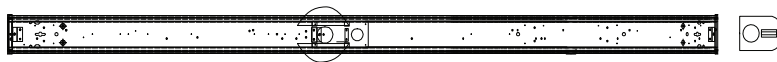
Part Number:

DIMENSION for 4ft.

FRONT

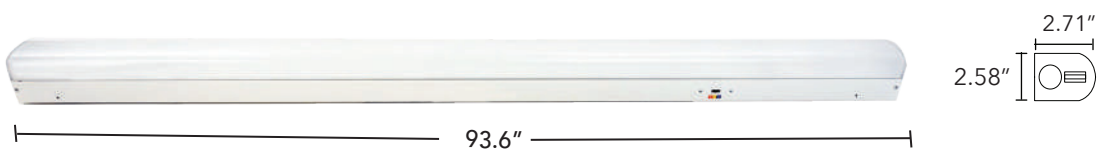


BACK



DIMENSION for 8ft.

FRONT



BACK

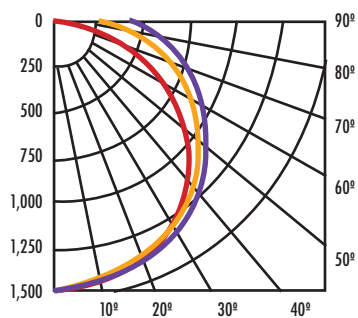


0°H

90°H

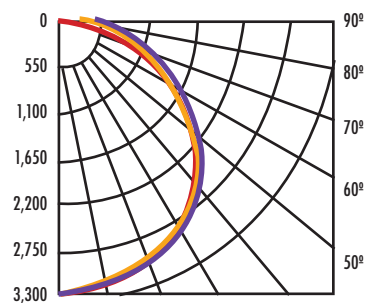
45°H

RENO-LSN4-DV-MCCT-MW(4FT)



Average Beam Angle (50%):119.8 DEG

RENO-LSN8-DV-MCCT-MW(8FT)



Average Beam Angle (50%):119.8 DEG