

Date:	Project Name:
Type:	Part Number:



BUILT IN
MICROWAVE SENSOR
For some models



MAKO SERIES

LED VAPOR TIGHT MS STRIP

DESCRIPTION

RENO Lighting's Vapor Tight Strip is housed in polycarbonate silicon perimeter gasket with brackets for mounting. Engineered for powerful lighting. The Reno linear vapor tight has an IP66 protection grade and is DLC and UL certified, making it a great lighting solution for your industrial application.

FEATURES

- DLC Standard
- 0-10V dimming control compatible
- Surface & Suspended Mounting options via supplied clamps inside the fixture body
- Operating temperature: -22°F to +122°F (-30°C to +50°C)
- Protection Grade IP66
- One-piece polycarbonate housing body and frosted polycarbonate lens
- Suitable for Wet location
- CRI >80
- Rated Lifetime L70(hrs): >70,000
- Built in sensor (Default : Dim to 30% after 5 mins)
- 10 year warranty

APPLICATIONS

- Low Bay Application
- Parking Garage
- Stairwell



THE MAXIMUM HEIGHT THIS FIXTURE CAN BE MOUNTED FOR OPTIMAL SENSOR FUNCTION IS 16-17FT. IF MOUNTED ABOVE THIS HEIGHT MOTION WILL NOT BE DETECTED AS PRECISELY

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SPECIFICATION

ORDER#	MODEL#	WATTS	VOLTAGE (V)	CCT (K)	LUMENS	EFFICACY	CRI
R33114	RENO-LVP4-DV-MW-MCCT-R1-MS	25/35/45W	120-347V	35/40/50K	3750/5250/6750 lm	150 lm/W	>80
R33115	RENO-LVP4-DV-MW-MCCT-R2-MS	50/60/66W	120-347V	35/40/50K	7500/9000/9900 lm	150 lm/W	>80

ACCESSORIES OPTIONS

ORDER#	MODEL#	DESCRIPTION
R83004	RENO-EM-C08	Emergency LED Driver



RENO-EM-C08

REMOTE OPTIONS

ORDER#	MODEL#	DESCRIPTION
R73002	RENO-REMOTE-H	Controller for Bi-Level Sensor
R73005	RENO-REMOTE-H-ECO	ECO Remote Control for Bi-Level sensor (without screen)



RENO-REMOTE-H



RENO-REMOTE-H-ECO

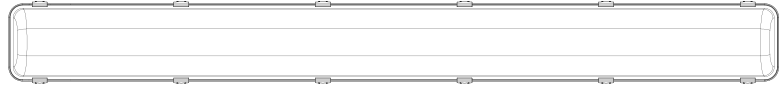
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DIMENSIONS

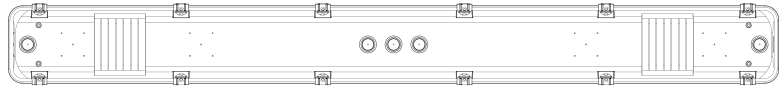
4FT



94mm
(3.7")



121.9mm
(4.8")



1201.4mm (47.3")