

Date: _____ Project: _____

Type: _____ Part #: _____

Sabre Series

ECO Linear Strip

RENO Lighting's ECO Linear Strip is a high-efficacy commercial linear fixture featuring an impact-resistant polycarbonate lens for uniform, low-glare distribution. Delivering up to 149.5 lm/W with field-selectable multi-wattage and multi-CCT switching, it streamlines inventory while maximizing energy cost reduction across commercial installations.



Product Features

- DLC Premium (pending)
- Surface or Suspension mounting options
- Frosted Polycarbonate Lens
- Includes J-Box Coverplate and V-Hangers
- Damp location suitable
- Field adjustable wattage and CCT configurations.
- Operating Temperature: -20°C to +50°C (-4°F to +122°F)
- Rated Lifespan (L70): >100,000 Hours
- 5 Year Warranty

Specifications

Input Voltage	120V~347V AC
Selectable Wattage	15/25/35W (25W Default)
Selectable CCT	35/40/50K (4000K Default)
Power factor	>0.9
CRI	≥80
Lumen	Up to 4,844 lm/W
Efficacy	Up to 149 lm/W
Beam Angle	120°
Dimming	0-10V
Mounting	Surface, Suspension
Applications	Commercial, Industrial, Warehouse, Retail Facilities

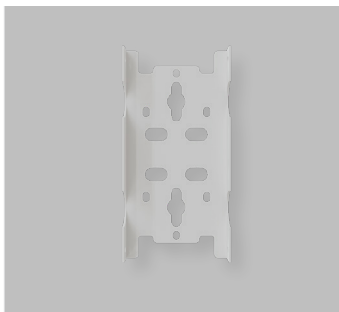
Specifications - 4FT Eco Linear Strip

Order #	Model	Voltage	Wattage	Lumen	Efficacy	CCT
R33027	RENO-LSN4-35W-DV-MCCT-MW-ECO	120-347V	15W	2,159.6 lm	143.9 lm/W	3500K
				2,243.7 lm	149.5 lm/W	4000K
				2,184.8 lm	145.6 lm/W	5000K
			25W	3,376.0 lm	135.0 lm/W	3500K
				3,544.0 lm	141.7 lm/W	4000K
				3,444.0 lm	137.7 lm/W	5000K
		35W		4,646.7 lm	132.7 lm/W	3500K
				4,844.9 lm	138.4 lm/W	4000K
				4,729.8 lm	135.1 lm/W	5000K

DLC Certification

Order #	Model	Application	DLC Standard	DLC Premium
R33027	RENO-LSN4-35W-DV-MCCT-MW-ECO	Low-Bay Luminaires for Commercial and Industrial Buildings	-	Pending

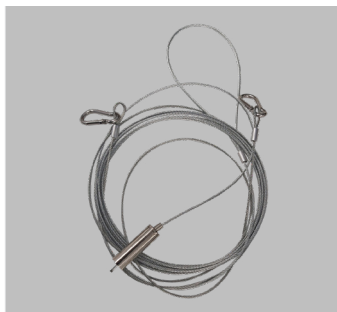
Accessories



I-Bracket for the ECO Linear Strip

R39307

I-BRACKET



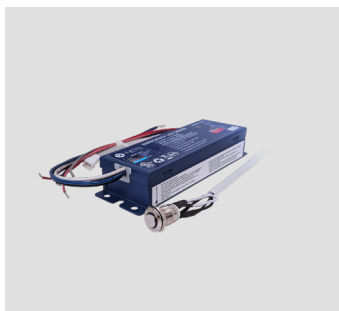
10FT Suspension Kit

R39204

RENO-RP

Order #	Model	Description
R39307	I-BRACKET	I BRACKET for Continuous Installation with the ECO Linear Strip
R39204	RENO-RP	10FT Suspension kits for suspended fixture installation

Emergency Backup



EMERGENCY LED DRIVER

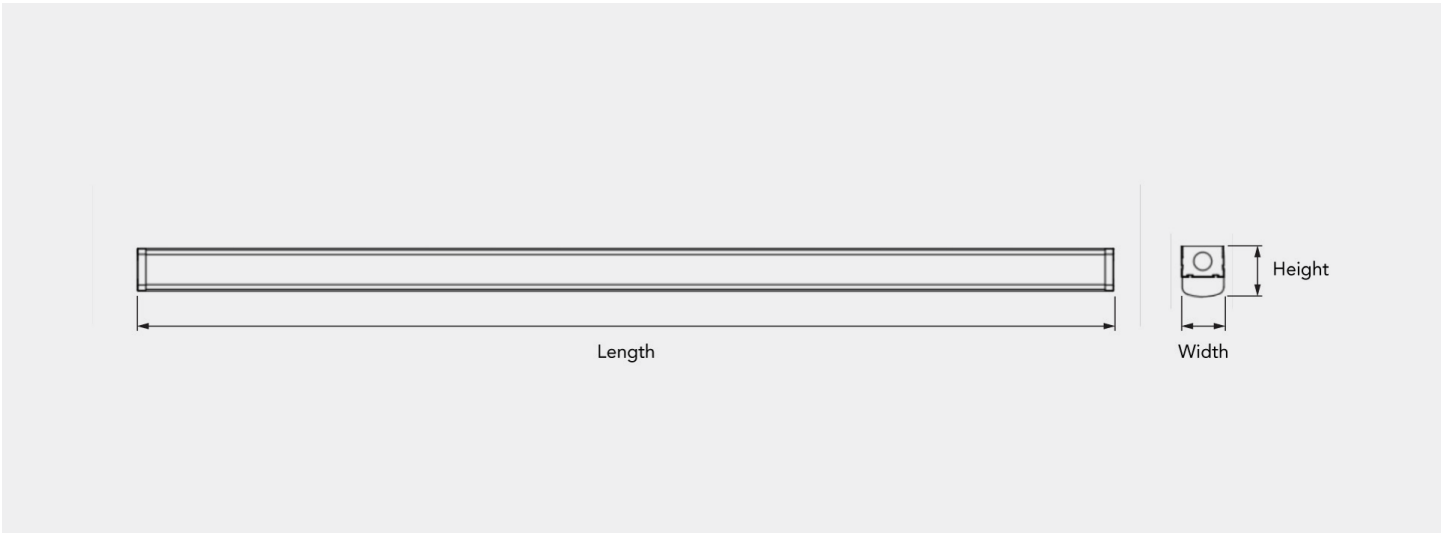
R83006

RENO-EM-E08

Order #	Model	Description
R83006	RENO-EM-E08	Internal Mount Lithium 8W 100-347Vac 7.2V 2600mAh 50/60Hz Emergency duration: ≥90mins

Dimensions

4FT Eco Linear Strip



Order #	Model	Length	Width	Height	Weight
R33027	RENO-LSN4-35W-DV-MCCT-MW-ECO	48" (1219 mm)	2.09" (53mm)	2.5" (63.5mm)	1.5kg (3.3lbs)