

Date		Project	
Type		Part Number	

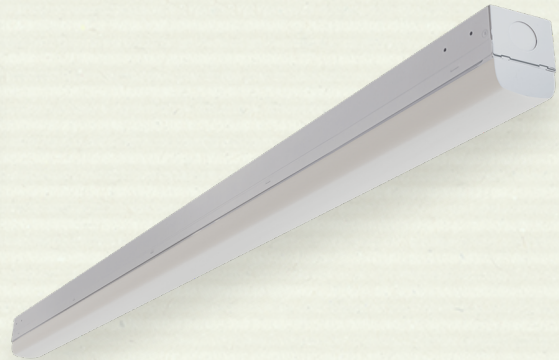


THE EVERYDAY COMPETITIVE OPTION

SABRE Series

Linear Strip

Reno Lighting's Sabre Series is the LED ECO Commercial Strip fixture is designed with a polycarbonate diffuser that provides impact resistance and even, low glare light. Combine this with powerful, high output LED chips, these fixtures meet today's stringent efficacy standards and bring your projects maximum energy savings.



PRODUCT FEATURES

- DLC Premium for the Stairwell and Passageway Luminaires
- Surface or Suspension mounting options
- Frosted Polycarbonate Lens
- Includes J-Box Coverplate and V-Hangers
- Damp location suitable
- Rated Lifespan: L70 ~100,000 hrs
- Operating temperature: -22°F to +122°F (-30°C to +50°C)
- 5 year warranty

KEY SPECIFICATIONS

Voltage	120-347V
Wattage	Selectable Wattage: 4ft - 20/30/40W 8ft - 40/60/80W
Lengths	4ft & 8ft
Power Factor	>0.9
CCT	Selectable: 35/40/5000K
CRI	>80
Lumens	Up to 9,627 lm
Beam Angle	120°
Dimming	0-10V
Mounting	Surface, & Suspension
Applications	Commercial, Industrial, Warehouse, Retail Facilities



STANDALONE
SENSOR OPTIONS



EMERGENCY
BACKUP READY



RENO SMART
NLC SYSTEM



SPECIFICATIONS - 4FT 20/30/40W

Order#	Model	Wattage	Voltage	Lumens	Efficacy	CCT
R33022	RENO-LSN4-DV-MCCT-MW-ECO	20W	120-347V	2,468 lm	123 lm/W	3500K
				2,596 lm	130 lm/W	4000K
				2,547 lm	127 lm/W	5000K
		30W	120-347V	3,524 lm	117 lm/W	3500K
				3,737 lm	124 lm/W	4000K
				3,627 lm	121 lm/W	5000K
		40W	120-347V	4,661 lm	116 lm/W	3500K
				4,962 lm	124 lm/W	4000K
				4,806 lm	120 lm/W	5000K

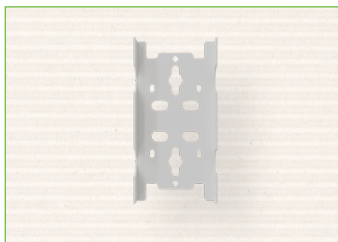
SPECIFICATIONS - 8FT 40/60/80W

Order#	Model	Wattage	Voltage	Lumens	Efficacy	CCT
R33023	RENO-LSN8-DV-MCCT-MW-ECO	40W	120-347V	5,191 lm	129 lm/W	3500K
				5,358 lm	134 lm/W	4000K
				5,305 lm	132 lm/W	5000K
		60W	120-347V	7,510 lm	125 lm/W	3500K
				7,915 lm	132 lm/W	4000K
				7,655 lm	128 lm/W	5000K
		80W	120-347V	9,055 lm	113 lm/W	3500K
				9,627 lm	120 lm/W	4000K
				9,209 lm	115 lm/W	5000K

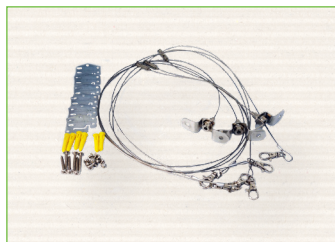
DLC CERTIFICATION

Order#	Model	Application	DLC Standard	DLC Premium
R33022	RENO-LSN4-DV-MCCT-MW-ECO	Direct Linear Ambient Luminaires	P08KVTQ4	–
		Low-Bay Luminaires	P7PE6VBL	–
		Stairwell and Passageway	–	S-M9R7UG
R33023	RENO-LSN8-DV-MCCT-MW-ECO	Luminaires for Ambient Lighting	P7SRLY9D	–
		Low-Bay Luminaires	PACGMLP7	–
		Stairwell and Passageway	–	S-QJUBNX

ACCESSORIES – MOUNTING



R39307
 I-BRACKET
 I-Bracket for the ECO Linear Strip



R39204
 RENO-RP
 Suspension Kit

Order#	Model	Description
R39307	I-BRACKET	I BRACKET for Continuous Installation with the ECO Linear Strip
R39204	RENO-RP	Suspension Kit

ACCESSORIES – EMERGENCY BACKUP



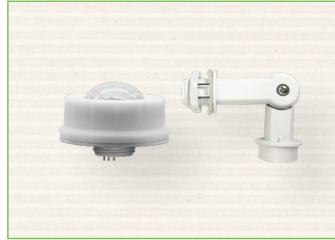
R83004
 RENO-EM-C08
 Emergency LED Driver (100-347V AC, 50-60Hz, 8W)

Order#	Model	Description
R83004	RENO-EM-C08	Internal Mount Emergency LED Driver (100-347V AC, 50-60Hz, 8W)

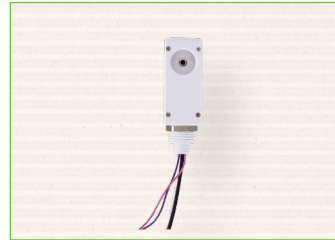
ACCESSORIES – STANDALONE SENSORS



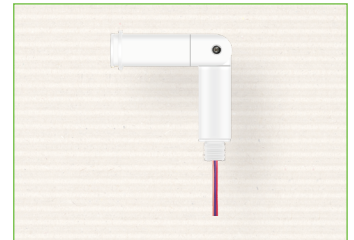
R72003
RENO-SENSOR-PIR-H-ON/OFF
PIR Sensor



R74002
RENO-SENSOR-PIR-H-EX
PIR Sensor



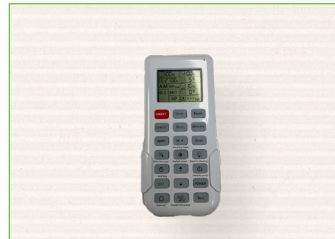
R75101
RENO-RS-JK-AD-ANNN
Universal Sensor Adaptor with
internal driver



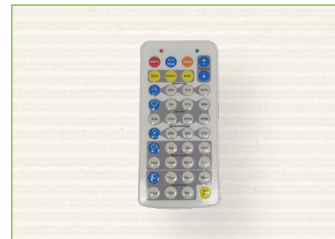
R75103
RENO-RS-JK-AD-CORD-L
Adjustable 3.5mm Jack to
Hardwire " L " Angle Adaptor



R74004
RENO-SENSOR-PIR3.5-PH15M
Long Detection Range PIR
Sensor



R73002
RENO-REMOTE-H
Remote Control for Standalone
Sensors (With Screen)



R73005
RENO-REMOTE-H-ECO
Remote Control for Standalone
sensors (Without Screen)

Order#	Model	Description
R72003	RENO-SENSOR-PIR-H-ON/OFF	PIR Sensor
R74002	RENO-SENSOR-PIR-H-EX	PIR Sensor
R75101	RENO-RS-JK-AD-ANNN	Universal Sensor Adaptor with internal driver
R75103	RENO-RS-JK-AD-CORD-L	Adjustable 3.5mm Jack to Hardwire " L " Angle Adaptor
R74004	RENO-SENSOR-PIR3.5-PH15M	Long Detection Range PIR Sensor
R73002	RENO-REMOTE-H	Remote Control for Standalone Sensors (With Screen) Note: Only 1 needed per project
R73005	RENO-REMOTE-H-ECO	Remote Control for Standalone sensors (Without Screen) Note: Only 1 needed per project

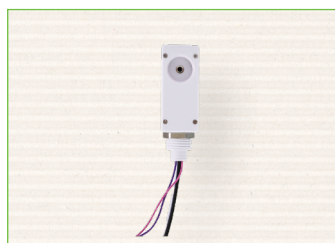
ACCESSORIES – RENO SMART NLC SYSTEM



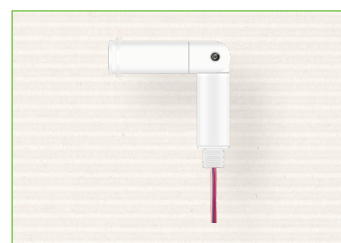
R75001
 RENO-RS-JK-BPDN-12V
 Bluetooth PIR sensor



R75002
 RENO-RS-JK-BMWM-12V
 Bluetooth microwave sensor



R75101
 RENO-RS-JK-AD-ANNN
 Universal Sensor Adaptor with
 internal driver



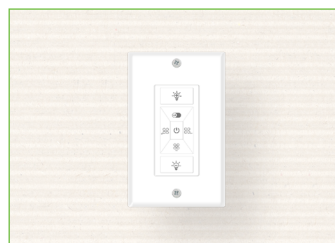
R75103
 RENO-RS-JK-AD-CORD-L
 Adjustable 3.5mm Jack to
 Hardwire " L " Angle Adaptor



R75201
 RENO-RS-GW-BCNW
 Bluetooth Ceiling mounted
 gateway



R75301
 RENO-RS-RC-BNNN
 Bluetooth Reset remote
 controller

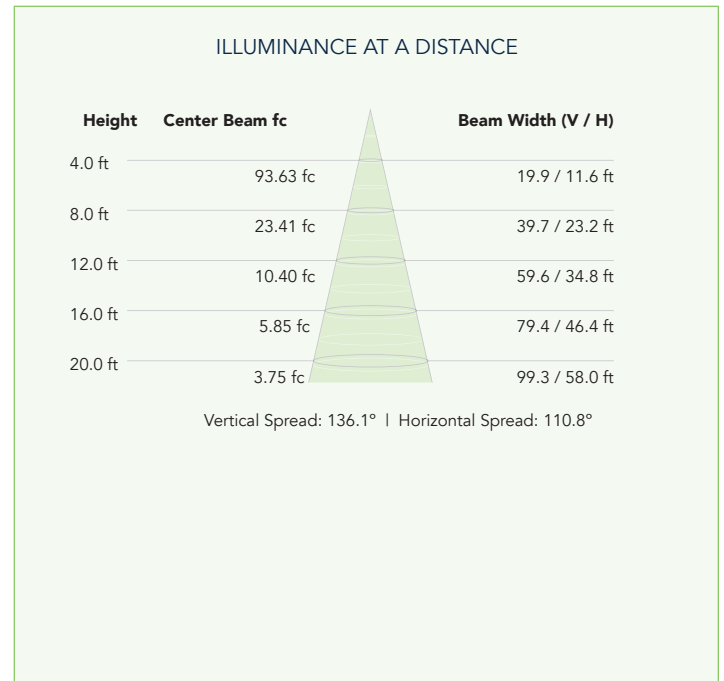
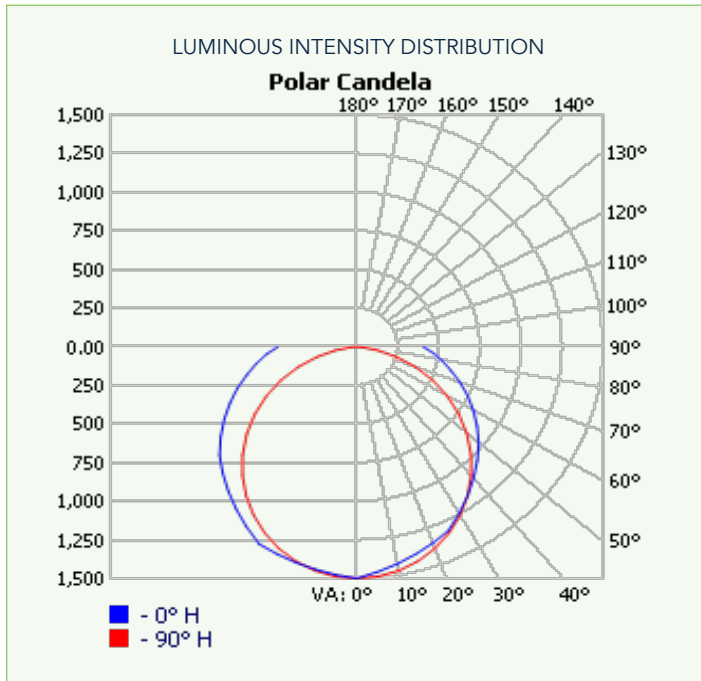


R75302
 RENO-RS-RC-BNNG
 Bluetooth 7-Key Smart Wall
 Switch

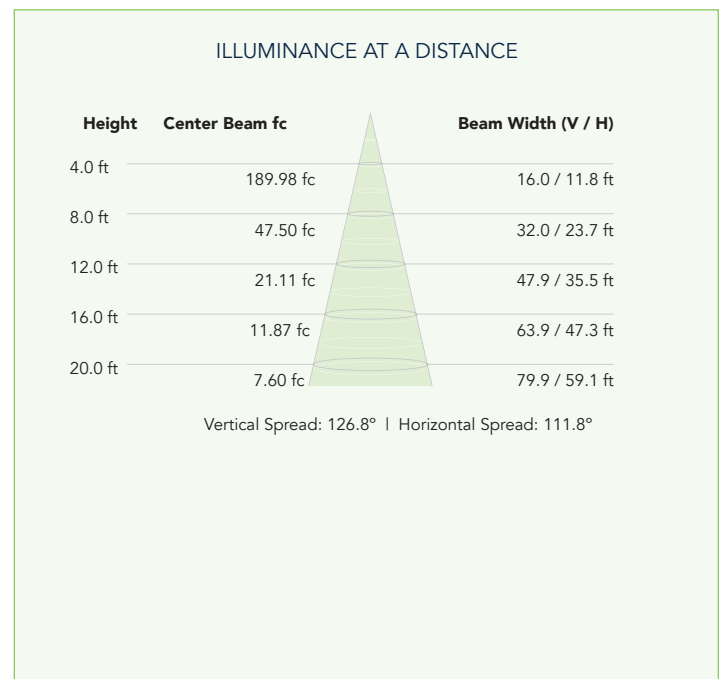
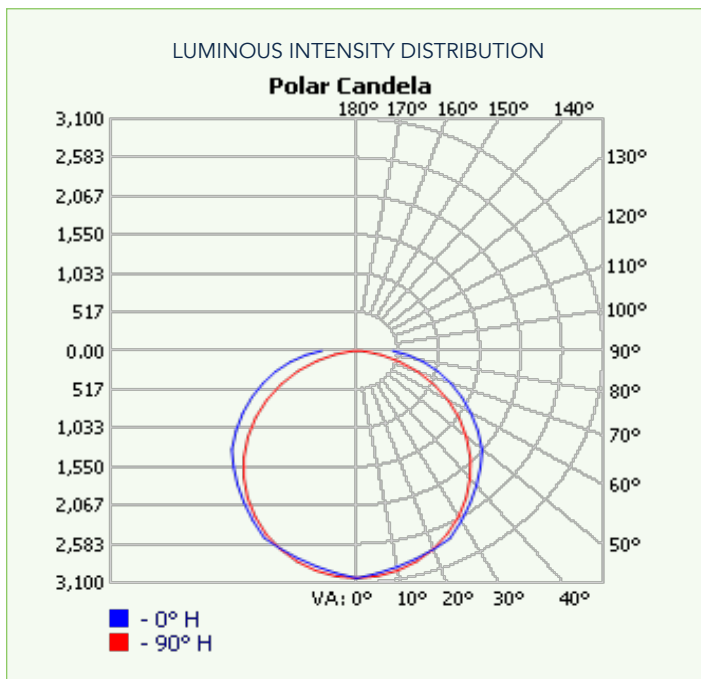
Order#	Model	Description
R75001	RENO-RS-JK-BPDN-12V	Bluetooth PIR sensor
R75002	RENO-RS-JK-BMWM-12V	Bluetooth microwave sensor
R75101	RENO-RS-JK-AD-ANNN	Universal Sensor Adaptor with internal driver
R75103	RENO-RS-JK-AD-CORD-L	Adjustable 3.5mm Jack to Hardwire " L " Angle Adaptor
R75201	RENO-RS-GW-BCNW	Bluetooth Ceiling mounted gateway
R75301	RENO-RS-RC-BNNN	Bluetooth Reset remote controller
R75302	RENO-RS-RC-BNNG	Bluetooth 7-Key Smart Wall Switch

****All Reno Smart Sensors are programmed/commissioned using our Reno Smart App**

PHOTOMETRICS - 4FT 40W/4K

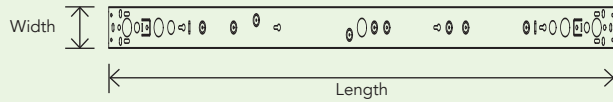


PHOTOMETRICS - 8FT 80W/4K



DIMENSIONS

4FT

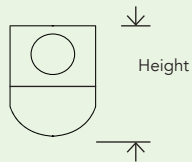


Width: 2.1" (53.3 mm)

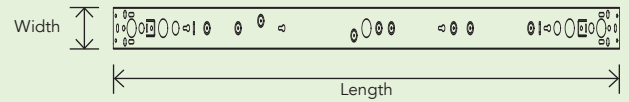
Height: 2.5" (63.5 mm)

Length: 48" (1219 mm)

Weight: 2 lbs (0.90 kg)



8FT



Width: 2.1" (53.3 mm)

Height: 2.5" (63.5 mm)

Length: 96" (2438 mm)

Weight: 7 lbs (3.17 kg)

