

Date: _____ Project: _____

Type: _____ Part #: _____

Bravo Series

Linear Lowbay

Designed to elevate commercial, industrial, and retail environments, the Bravo Series Linear Lowbay combines a sleek, modern profile with exceptional optical precision. This versatile linear luminaire delivers high-performance illumination and field-selectable versatility—whether installed as an elegant standalone fixture or seamless continuous-row run. Built for maximum efficiency and modern control integration, the Bravo Series Linear Lowbay brings refined form, reduced energy density, and superior ambient lighting to any indoor space.

Product Features

- Heavy-duty 22-gauge steel housing
- Finished in a high-reflectance matte white powder coat
- Precision-molded PMMA diffusion lens designed for uniform and low-glare light distribution
- Integrated 3.5mm sensor jack for quick plug-and-play setup with standard and Bluetooth-enabled occupancy sensors.
- Seamless unitized LED board and lens module for simplified installation and maintenance
- Flexible installation supporting standard surface mounting or optional aircraft cable suspension systems
- Field-adjustable Wattage and CCT tuning for tailored light output and ambiance
- Integrated 12V DC auxiliary power supply for seamless occupancy sensor and smart control integration
- Operating temp: -25°C ~ +40°C (-13°F ~ 104°F)
- Rated Lifespan: L70 ~ 100,000 Hrs
- 10-Year Limited Warranty

Specifications

Voltage	120-347V
Selectable Wattage	4FT: 60/70/80W (80W Default) 8FT: 120/140/160W (160W Default)
Selectable CCT	35/40/50K (5000K Default)
CRI	80
Lumen	4FT: Up to 13169 lm 8FT: Up to 26576 lm
Efficacy	4FT: Up to 166 lm/W 8FT: Up to 170 lm/W
Beam Angle	110°
Dimming	0-10V
Mounting	Suspension Mount, Surface Mount
Applications	Parking lot, Supermarket, Corridor, Retail spaces, Warehouse

RENO LIGHTING

All Rights Reserved © Renolighting (905) 604-4666 | sales@renolighting.com | www.renolighting.com

Reno Lighting reserves the right to change this product and related instructions without notice.
Refer to the product page for the latest information.

Linear Lowbay 4FT

Order #	Model	Watt	Lumens	Efficacy	CCT
R34410	RENO-LB4-DV-MV-MCCT	60W	9658.0 lm	161.0 lm/W	3500K
			9941.4 lm	165.7 lm/W	4000K
			10014.3 lm	166.9 lm/W	5000K
		70W	11295.2 lm	161.4 lm/W	3500K
			11657.8 lm	166.5 lm/W	4000K
			11663.4 lm	166.6 lm/W	5000K
		80W	12696.9 lm	158.7 lm/W	3500K
			13169.0 lm	164.6 lm/W	4000K
			13136.0 lm	164.2 lm/W	5000K

Linear Lowbay 8FT

Order #	Model	Watt	Lumens	Efficacy	CCT
R34411	RENO-LB8-DV-MV-MCCT	120W	19736.7 lm	164.5 lm/W	3500K
			20280.3 lm	169.0 lm/W	4000K
			20499.7 lm	170.8 lm/W	5000K
		140W	22447.5 lm	160.3 lm/W	3500K
			23121.1 lm	165.2 lm/W	4000K
			23256.7 lm	166.1 lm/W	5000K
		160W	25245.4 lm	157.8 lm/W	3500K
			26198.2 lm	163.7 lm/W	4000K
			26576.4 lm	166.1 lm/W	5000K

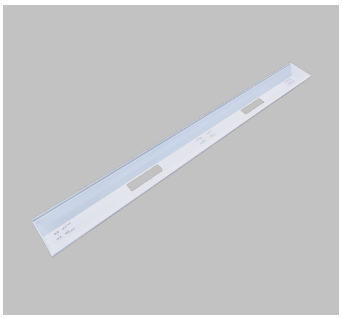
All Rights Reserved © Renolighting (905) 604-4666 | sales@renolighting.com | www.renolighting.com
Reno Lighting reserves the right to change this product and related instructions without notice.
Refer to the product page for the latest information.

Accessories

Reflectors



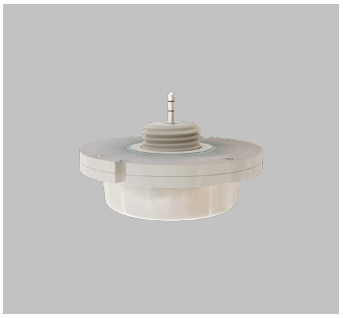
Reflector Cover (4FT)
R39018
RENO-LB4-RFC



Reflector Cover (8FT)
R39019
RENO-LB8-RFC

Order #	Model	Description
R39018	RENO-LB4-RFC	4FT, Reflector Cover For 4FT Lowbay
R39019	RENO-LB8-RFC	8FT, Reflector Cover For 8FT Lowbay

Standalone Sensors



Microwave Sensor
R71002
RENO-SENSOR-MW-H



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



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



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

Order #	Model	Description
R71002	RENO-SENSOR-MW-H	12VDC | 50ft Height | 20ft Radius | Bi-Level Dimming | 5.85GHz | Remote Required for Programming
R74004	RENO-SENSOR-PIR3.5-PH15M	12VDC | 50ft Height | 20ft Radius | On/Off or 0–10V Dimming | Remote Required for Programming
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.

RENO LIGHTING
All Rights Reserved © Renolighting (905) 604-4666 | sales@renolighting.com | www.renolighting.com
Reno Lighting reserves the right to change this product and related instructions without notice.
Refer to the product page for the latest information.

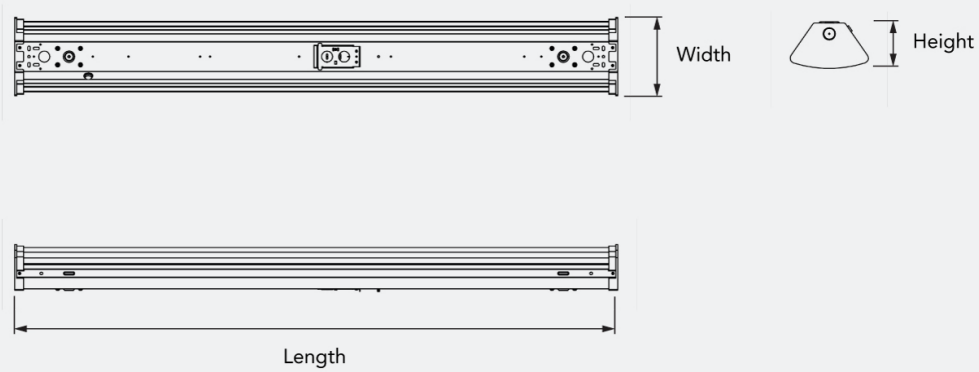
DLC Certification

Order #	Model	Application	DLC Standard	DLC Premium
R34410	RENO-LB4-DV-MV-MCCT	High-Bay Luminaires for Commercial and Industrial Buildings	-	S-88NV9Z
		Direct Linear Ambient Luminaires	-	S-XGPPLD
		Stairwell and Passageway Luminaires	-	S-KMWDH5
R34411	RENO-LB8-DV-MV-MCCT	High-Bay Luminaires for Commercial and Industrial Buildings	-	S-MSYF0M
		Direct Linear Ambient Luminaires	-	S-Y8JLC0
		Stairwell and Passageway Luminaires	-	S-VRZP05

All Rights Reserved © Renolighting (905) 604-4666 | sales@renolighting.com | www.renolighting.com
Reno Lighting reserves the right to change this product and related instructions without notice.
Refer to the product page for the latest information.

Dimensions

Linear Lowbay



Order #	Model	Length	Width	Height	Weight
R34410	RENO-LB4-DV-MV-MCCT	48" (1219mm)	6.2" (158mm)	3.6" (92mm)	7.7lbs (3.5kgs)
R34411	RENO-LB8-DV-MV-MCCT	92.8" (2358mm)	6.2" (158mm)	3.6" (92mm)	11lbs (5.5kgs)

All Rights Reserved © Renolighting (905) 604-4666 | sales@renolighting.com | www.renolighting.com
Reno Lighting reserves the right to change this product and related instructions without notice.
Refer to the product page for the latest information.