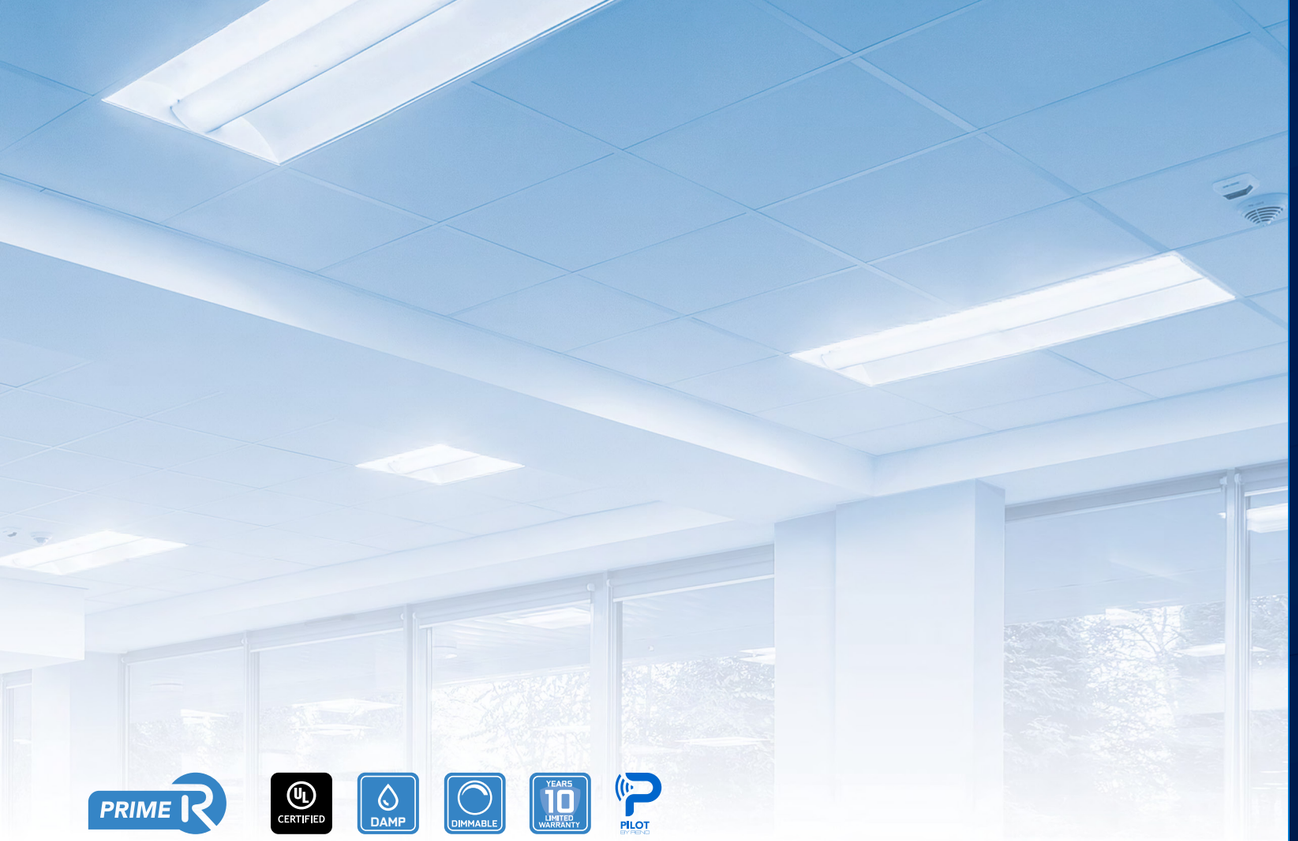


RENO LIGHTING

PRIME

Luxor

Center Basket Troffer



Product Description

The Luxor Metric Center-Basket Troffer combines architectural style with practical performance. Its curved diffuser delivers soft, glare-free light — ideal for offices, healthcare, and education spaces. An optional air-return feature enhances HVAC performance, making it a smart choice for commercial and industrial applications.

Specifications

120-347V
30, 40, 50, 60, 70 W(selectable)
27, 30, 35, 40, 5000K (selectable)
Up to 156 lm/W
Up to 10,919 lm

CRI 90
L70@ 100,000 hours
Beam Angle >120°
0-10V Dimming
Operating Temp: -4°F to +104°F | -20°C to +40°C

Air Handling

Breathe Easy. Light Smarter.



Dual Functionality

Lighting with HVAC integration combines light and air return in one fixture for a cleaner, more streamlined ceiling design.

Enhanced Efficiency

Improves airflow and works with HVAC systems to boost efficiency and reduce energy use.

Improved Air Circulation

Supports efficient airflow and helps maintain temperature and air quality in controlled spaces like offices, labs, and healthcare settings.

Easy-Lay in Installation

Fits 500mm x 1,500mm metric ceiling systems.

Dimensions

Width: 500 mm (19.69”)
Height: 59.94 mm (2.36”)
Length: 1505 mm (59.25”)

Sensor-Ready

Compatible with our standalone sensor or the Pilot by Reno Bluetooth Sensor.

Polycarbonate Lens

Frosted lens diffuser provides even illumination.

30W, 40W, 50W, 60W, 70W

Selectable Watts

4,237.4 - 10,919 lm

Delivered Lumens

Applications

Commercial
Educational
Healthcare
Multi-residential
Retail

Order Guide

Order#	Model	Wattage	Voltage	Lumens	Efficacy	CCT
R35409	RENO-2060CTF-UNV/347-MWMCCT-HL	30/40/50/60/70W	120-347V	Up to 10,919 lm	Up to 156 lm/W	27/30/35/40/5000K

Accessories - Sensors



R75013



R74001



R73002



R73005

Order#	Model	Description
R75013	RENO-PILOT-BT-PS-L2-P	Bluetooth PIR sensor
R74001	RENO-SENSOR-PIR-H	Standalone 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)

Emergency LED Drivers



R83001

Order#	Model	Description
R83001	RENO-EM-H15	Emergency LED Driver (100-347V AC, 50-60Hz, 15W)

Pilot by Reno Bluetooth Sensors

Sensor-ready and compatible with Pilot by Reno Bluetooth Sensors.
Create zones to manage multiple luminaires per area.
Preset light levels to suit different activities.
Adjusts lighting based on occupancy and vacancy.



PRIME

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