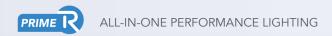


Date	Project	
Туре	Part Number	



LUXOR Series

Center Basket Troffer (with Optional Air Return)

The Luxor Series Air Return Troffer is perfect for shallow plenum, metric-sized drop ceilings. It combines sleek, modern design with advanced LED technology to provide bright, even illumination while reducing energy costs. Its optional built-in air return feature enhances HVAC system efficiency, making it a smart choice for commercial and industrial applications. Durable, low-maintenance, and eco-friendly, it's the perfect solution for any modern workspace.















PRODUCT FEATURES

- Easy lay-in installation to fit 500mm x 1,500mm metric ceiling systems
- Optional Air Return Vents promote optimal air circulation and quality, while reducing the number of unsightly ceiling vents, providing a cleaner overall aesthetic
- Flicker-free design reduces eye fatigue
- Frosted polycarbonate lens diffuser provides even illumination
- 0-10V dimming control compatible
- Steel body construction with white powder coat finish
- Operating temperature: -4°F to +104°F (-20°C to +40°C)
- Rated Lifespan: L70 ~125,000 hrs
- 10 year limited warranty
- Can be used as an emergency backup unit powered by the RENO-EM-H15 Emergency LED Driver

KEY SPECIFICATIONS

Voltage	120-347V		
Wattage	Selectable Wattage: 30/40/50/60W		
Size	500mm x 1,500mm (Metric)		
Efficacy 135 lm/W			
ССТ	Selectable CCT: 30/35/40/5000K		
CRI	>82		
Lumens	Up to 8,100 lm		
Beam Angle	110°		
Dimming	0-10V		
Mounting	Metric Ceiling Systems		
Applications	Commercial, Offices, Education Institutes, Healthcare Facilities, Retail Facilities		











SPECIFICATIONS – MULTI POWER (30/40/50/60W)

Order#	Model	Wattage	Voltage	Efficacy	Lumens	ССТ
R35408	RENO-2060CTF-UNV/347-MWMCCT	30/40/50/60W	120-347V	135 lm/W	4,050/5,400 6,750/8,100 lm	30/35/40/5000K

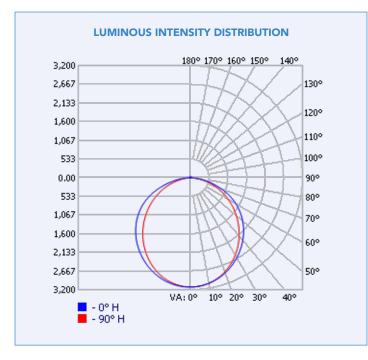
ACCESSORIES – EMERGENCY LED DRIVER

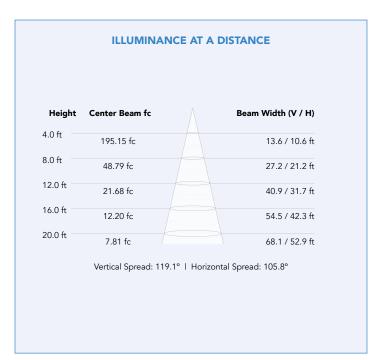


R83001 RENO-EM-H15 Emergency LED Driver (100-347V AC, 50-60Hz, 15W)

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

PHOTOMETRICS - 60W, 4000K









DIMENSIONS

