

RPHE

High Efficiency Recessed Parabolic



Premium, High Efficiency, troffer is designed for maximum efficiency and visual comfort and is perfect for enhanced energy savings and/or utility rebate programs. Ideal for commercial and industrial buildings requiring general illumination with recessed configurations and low glare.

- Standard louver manufactured from precision formed, baked, white aluminum
- Recessed parabolic is 75% efficient when used with the low iridescent semi-specular louver
- Protective plastic dust cover keeps louver clean during shipping and installation
- Shallow design hinges from either side
- Die-formed steel T-hinges
- Positive locking cam action latches
- Various cell configurations available
- Access plate for quick wiring
- Equipped with Integral Earthquake Clips
- UL listed for damp location

CONSTRUCTION

Housing and ends are die-formed from heavy gauge cold rolled steel. Precision formed, anodized, baked, white louver is standard -- semi-specular aluminum louver also available. Standard normal 2" deep cell louvers are manufactured using interlocked construction and mitered corners. Wiring access plate or knockouts are provided on back of housing for flexible conduit attachment.

EZ LED

Mobern's EZ LED is the most economical, practical and user friendly series of LED fixtures selling today. EZ LED provides users with high quality light, hassle free maintenance, and greater than 40% energy savings when compared to standard fluorescent options. These fixtures are UL Listed and arrive with the latest UL listed, LED T8 Bypass lamps installed. EZ LED fixtures do not contain a ballast, so you have the ability to change wattage and color temperature at any time by simply swapping out the lamps. Additionally, fixture performance can easily evolve over time simply by installing new LED T8 lamps incorporating advanced T8 LED lamp technology. Concerned about maintenance with an LED array and driver fixture? EZ LED solves that by utilizing a self-contained LED lamp that fits into our fixture just like a fluorescent lamp – maintenance is as simple as changing a lamp. EZ LED is simply the Easiest LED solution on the market today!!

Lamp Specifications:

Our T8 LED lamps are available in 2 or 4 ft sizes in different wattage, lumens and color temperature options. See lamp options and specs at www.mobern.com/EZLEDLamps.

50,000 Hour Life with 5 Year Warranty
 Aluminum Base and Aluminum Housing
 Color Temperature: 3000K, 3500K, 4000K, 5000K
 G13 Pins (Same as Fluorescent Linear T8 Bipin)
 AC120-277V

Emergency Options:

The standard EZ LED Lamps require an inverter or an All-in-one emergency kit that includes LED array, battery and driver. Dimmable T8 LED with external driver works with standard LED EM it. See emergency options and specs at www.mobern.com/EZLEDEmergency.

ORDERING DATA

EXAMPLE: RPHE24-23218LEDL15W840LUN

Series	# Lamps	Lamp Type	Louvers	Lamp Wattage	Color Temp	Options
RPHE	2 2 Lamp 3 3 Lamps 4 4 Lamps	17 24 inch T8 32 48 inch T8	2x2 9 9 cell (3x3 pattern) Semi-specular, 2 in. nominal 12 12 cell (4x3 pattern) Semi-specular, 2 in. nominal 16 16 cell (4x4 pattern) Semi-specular, 2 in. nominal 2x4 12 12 cell (2x6 pattern) Semi-specular, 2 in. nominal 16 16 cell (2x8 pattern) Semi-specular, 2 in. nominal 18 18 cell (3x6 pattern) Semi-specular, 2 in. nominal 24 24 cell (4x6 pattern) Semi-specular, 2 in. nominal 32 32 cell (4x8 pattern) Semi-specular, 2 in. nominal	2 ft. LEDL7W 7 Watts 950 Lumens Keystone LEDL9W 9 Watts 1150 Lumens Lunera LEDL15W 15 Watts 1700 Lumens 4 ft. LEDL12W 12.5 Watts 1750 Lumens Keystone LEDL15W 15 Watts 1850 Lumens Lunera LEDL15W 15 Watts 1800 Lumens LEDL18W 18 Watts 2100 Lumens <small>*Lumens per lamp</small>	830 3000K 835 3500K 840 4000K 850 5000K	FR Inlay on lens WP 6' Whip, 3 Wire
Size	22 2x2 24 2x4					Lamp Brand Blank House Brand Lamp LUN Lunera Brand KEY Keystone Brand

Dimensions and specifications subject to change without notice.

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CAT#	
JOB NAME	
TYPE	

