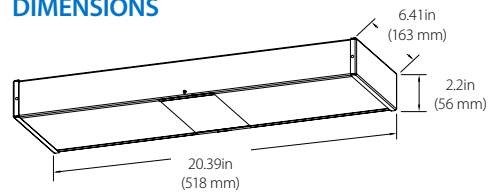


WPR

LED WRAP REPLACEMENT



DIMENSIONS



The WPR is an LED surface mount wrap replacement designed for residential and light commercial applications. The WPR proves that big things come in small packages by delivering an impressive lumen output without all the extra power draw and lamp replacements seen in fluorescent wraparounds. Perfect for task lighting in garages, large pantries, closets, and hallways. The compact size and simple installation makes the WPR a versatile solution, ideal for many applications.

FEATURES

- Durable, die formed heavy gauge steel construction
- Precision engineered microprismatic polystyrene diffuser
- Choice of 3000K or 4000K CCT
- Thermally protected, high efficiency Class 2 driver standard
- Dimmable with most TRIAC dimmers
- Operating temperature rating of 0°F to 120°F (-18°C to 49°C)
- Lifetime rated for greater than 50,000 hours
- LM-79, LM-80 testing performed in accordance with IESNA standards
- Exterior white powder coat finish, with interior high reflective finish
- Easy surface mount installation over a 4/O plastic or metal J-box
- Hinged driver bracket swings driver out for easy installation

PRODUCT SPECIFICATIONS

Series	Input Voltage (VAC)	Delivered Lumens (Lm)	System Level Power (W)	System Efficacy (Lm/W)	Color Rendering Index (CRI)
WPR-10-UNV-30	120-277	2648	35	76	82

ORDERING INFORMATION

Example: WPR-10-UNV-30K

Series	Version	Voltage	CCT's
WPR	10 (1.0)	UNV (120-277V)	30 (3000K)
			40 (4000K)

