

ECO LowPro Wrap Light

MODEL# 56801142 | 3,208 LUMENS | 42W | 78LPW | 4000K



\* Ultra low profile 0.9" height

ECO LOW PROFILE WRAP LIGHT  
**SUPERIOR VALUE & PERFORMANCE**



**PRODUCT OVERVIEW**

ETi SSL's ECO LowPro Wrap Light provides efficient and economical ambient illumination with a very sleek and modern ultra low profile architectural design. With an installed profile height of 0.9", this fixture is ideally suited for spaces with low floor to ceiling clearance. But is also an excellent architectural solution for retrofitting any outdated fluorescent installations or for new construction projects looking for an excellent blend of LED performance and product design. All ETi SSL products are engineered using the latest innovative LED technologies to help provide the perfect mix of modern design, performance, world class quality and product reliability. All at a superior value to the designer, specifier, contractor and end-user.

Our ECO LowPro Wrap series is ENERGY STAR<sup>®</sup> rated and delivers 3200 lumens of extremely uniform ambient 4000K illumination that is compatible with a wide range of Triac dimmers for additional control flexibility. Installation is quick and easy thanks to the tool free center housing design with direct wiring access from below, including multiple knockouts for added install flexibility. Fixture is rated to operate reliably from -20° C (-4° F) and in high ambient 45° C (113° F) applications. The ECO LowPro Wrap series provide long-lasting maintenance free operation thanks to its reported 89.6% lumen maintenance @ 54,000 hours and projected L70 @ 172,000 hours. Ideal residential and commercial applications include, but are not limited to offices, multi-family, hallways and corridors, garages, workshops and more.

Our entire team takes great pride in our dedication to providing innovative in-stock lighting solutions that typically ship in 2-3 days with the product reliability and quality that you can always depend on from ETi SSL.

**STOCK ORDERING INFORMATION** (typical 2-3 day shipment lead time)<sup>1</sup>

Catalog Logic/PT#	Model #	UPC	Size	Lumens <sup>2</sup>	Wattage	LPW	CCT	CRI	Voltage	Dimming	Energy Star <sup>2</sup>
WR-4FT-3200LM-8-40K-SV-TVD	56801142	849489065625	4'	3,208	41.1	78.0	4000K	80 (min)	120V	TRIAC	Yes

Notes:

1. Stock SKUs typically ship in 24-48 hours upon receipt of an approved released order.
2. Search first 6-digits of the model # followed by '###' on the ENERGY STAR<sup>®</sup> website database...(Ex: '568011##') to view certifications.

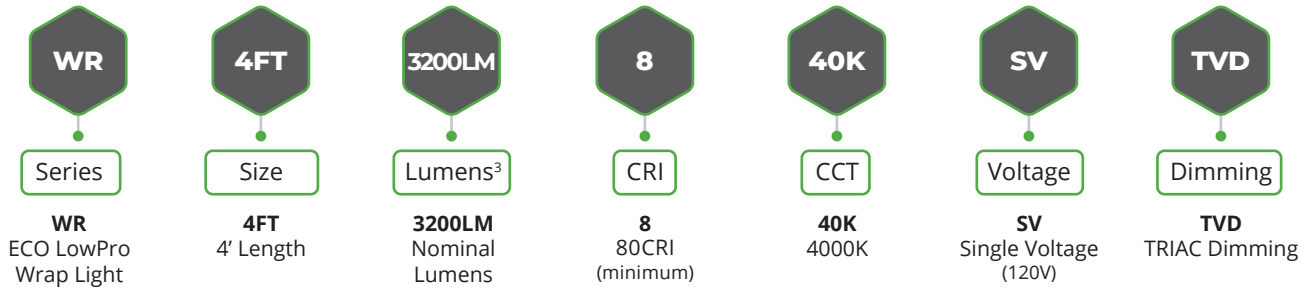
# WR Series

ECO LowPro Wrap Light

Model# 56801142 | 3,208 Lumens | 41W | 78LPW | 4000K | ENERGY STAR® | 5-yr Warranty

## CATALOG LOGIC | PART# DECODER<sup>1,2,3</sup>

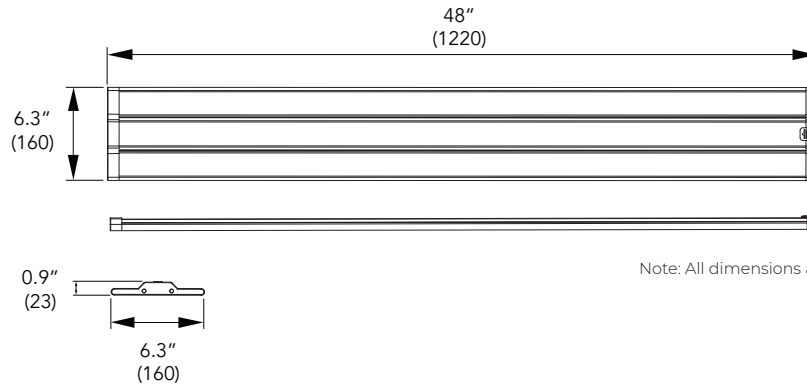
### WR-4FT-3200LM-8-40K-SV-TVD (Model # 56801142)



**Notes:**

1. This product is not configurable, only designated 'Stock' & 'Rapid Ship' SKUs are available.
2. Decoder is to help clarify Catalog Logic|Part # configurations only (see Stock & Rapid Ship Ordering Information for available SKUs).
3. Lumen values shown are nominal (see Stock Ordering Information or Photometric Details sections for additional performance details).

## KEY DIMENSIONAL INFORMATION



## MISCELLANEOUS PRODUCT SPECS & DETAILS

### Load Information

<b>Power Factor</b>	> 0.90
<b>THD</b>	< 20%
<b>Frequency</b>	60 Hz
<b>Sound Rating</b>	< 20 Dba
<b>Low Temp Start</b>	-20° C (-4° F)
<b>Max Temp</b>	45° C (113° F)
<b>Unit Weight</b>	3.93 lbs

### Lumen Maintenance

Ambient Temperature	TM-21 Lumen Maintenance (54,000 hours)
25° C (77° F)	> 89.58%
Ambient Temperature	TM-21 Theoretical L70 (hours)
25° C (77° F)	172,000

### Shipping Information\*

Size	Unit Weight <sup>1</sup>	Pallet <sup>2</sup> (48"l x 40"w x 69"h)
4' unit	4.9 lbs	84 units per

1. Case pack weighs 11.6 lbs (2 units / per case pack).
2. There are 42 case packs per pallet.

## PHOTOMETRIC DETAILS

### Luminaire Data: WR-4FT-3200LM-8-40K-SV-TVD

IES File Name	<b>56801142.IES</b>
CCT & CRI	<b>4000K, 80CRI minimum</b>
Initial Delivered Lumens	<b>3,208.4</b>
Wattage	<b>41.12W</b>
Efficacy	<b>78.03</b>
Beam Angle	<b>50% = 113.1° 10% = 160.5°</b>
Spacing	<b>0° = 1.28 90° = 1.28</b>

Photometric values based on tests performed in compliance with LM-63 & LM-79

### Indoor Candela Plot

