

PROJECT:	
CATALOG #	
TYPE:	DATE:

## LED WRAP FIXTURE

### DESCRIPTION

The LED Wrap Fixture is a modern, energy-efficient linear lighting solution that delivers uniform, high-quality light distribution, optimal energy usage and zero maintenance.

Designed with versatility in mind, the fixture includes adjustable color temperature as well as adjustable wattage, allowing the installer to fine-tune the fixture to better meet the needs of the application.

This Wrap Fixture is perfect for new construction or for renovation projects; at 8" wide, it'll replace existing fluorescent strip fixtures and hide any ceiling blemishes created by the original fixture. The lightweight, two-piece design makes installation quick and easy, reducing overall project time.



### FEATURES

- Adjustable color temperature (3500K, 4000K, 5000K)
- Adjustable light output/wattage
- 130 lumens per watt (lm/W)
- DLC 5.1 Premium
- ETL rated for damp locations
- 100,000-hour rated life (@L70)
- 10-year warranty
- 0-10V dimming (0% minimum)
- Polycarbonate frosted lens

### APPLICATIONS

- Commercial
- Industrial
- Retail
- Manufacturing
- Warehouse
- Display
- Corridors

### CERTIFICATIONS



## SPECIFICATIONS

**Life (@L70):** 10,000 hours

**Warranty:** 10 years

### PERFORMANCE

**Operating temp:** -4°F to 113°F (-20°C to 45°C)

**Efficacy (LPW):** 130 LPW

**CRI:** >80

### ELECTRICAL

**Input voltage:** 120-277V

**Input frequency:** 50/60Hz

**PF:** ≥.9

**THD:** <20

**Surge protection:** 2KV

**Dimming:** 0-10V dimming

**Minimum dimming:** 0% of rated lumen

**Aux. Voltage:** N/A

**Driver CL:** N/A

**Whip/Cord:** No

**Sensor:** No

### OPTICAL

**Beam:** 120°

**Lens:** Polycarbonate Frosted

**UGR:** N/A

### PHYSICAL

**Finish:** Powder Coat

**Color:** White

**Housing:** N/A

### INDUSTRY STANDARDS/RATINGS

**IP:** 20

**IK:** N/A

**Location:** Damp

**IC:** N/A

**UL/ETL:** ETL

**FCC:** Yes

**RoHS:** Yes

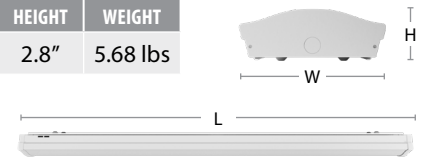
**DLC:** 5.1 Premium

## MOUNTING

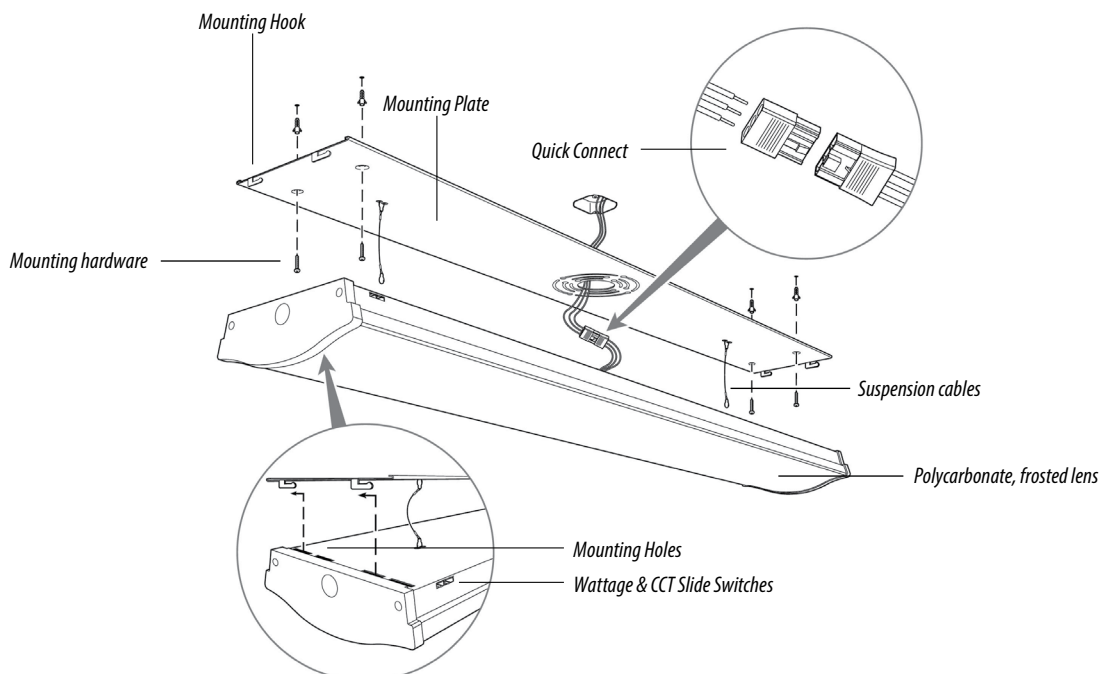
- Surface

## DIMENSIONS / WEIGHT

	SIZE	LENGTH	WIDTH	HEIGHT	WEIGHT
WFS4	4'	47"	8.1"	2.8"	5.68 lbs



## OVERVIEW AND INSTALLATION

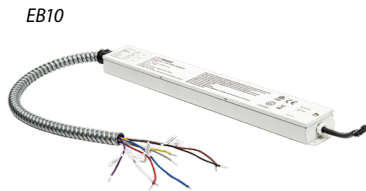


## ORDERING INFORMATION

Listed below are the max wattage settings and lumens for each model number.

ROOT MODEL #	DESCRIPTION			
WFS4	4' Tunable LED Wrap Fixture			
EXT. MODEL #	WATTS	LUMENS	CCT	
WFS43515	15	1,950	3500	
WFS44015	15	1,950	4000	
WFS45015	15	1,950	5000	
WFS43525	25	3,250	3500	
WFS44025	25	3,250	4000	
WFS45025	25	3,250	5000	
WFS43530	30	3,900	3500	
WFS44030	30	3,900	4000	
WFS45030	30	3,900	5000	
WFS43540	40	5,200	3500	
WFS44040	40	5,200	4000	
WFS45040	40	5,200	5000	

Each extended model # is individually listed with DLC.



## EMERGENCY BATTERY BACKUP

ORDERING CODE	DESCRIPTION	USAGE
TR01	Test Remote Control	Used for testing and demonstrating the functionality of EB10 emergency battery backup integrated products. • Only one remote required per area, building or site as necessary.
EB10	10W Emergency Battery Backup	Supplies battery backup to an individual fixture for up to 90 minutes. <u>Must be ordered with EBCM or EBAM indicator module.</u>
EBCM	Ceiling-mounted Indicator Module	In grid ceiling applications, this unit connects to the EB10 and is recess mounted in an adjacent panel where it displays the unit's current status of operation.
EBAM	Adhesive-mounted Indicator Module	In drywall/open ceiling applications, this unit connects to the EB10 and is mounted via adhesive, where it displays the unit's current status of operation.