

FML4W Wide Housing LED Wraparound

Worry Free Renovation

The FML4W wide housing LED wrap was designed with the renovator in mind. While compatible with new construction, it's no mystery the flexibility of the FML4W will keep renovation simple. A wider housing easily covers up existing blemishes from older fixtures, while the option to adjust lumens grants the perfect amount of light to any room. This is capped off by two dimming options; standard 0-10V dimming and for easy install, triac dimming. Triac dimming is connected straight through line voltage for easy dimming compatibility, especially in renovation or retrofit projects.

All this means the FML4W shines in closets, foyers, hallways, laundry rooms, offices, utility work areas, and more.

Features and Benefits:

- Easy Retrofit these 4' luminaires are ideal for replacing traditional 2, 3 or 4-lamp T8 or T12 wraps
- Less Hassle its wide housing helps cover-up the area where a fixture is being replaced, which means less maintenance upon installation
- Adaptable lumen switching option for ALO6 models allows adjustment from 4000 to 5000 to 6000 lumens
- Dimmable compatible with most 0-10V or Triac dimmers
- Damp Location suitable for use in locations such as laundry rooms and locker rooms





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FMLWL 2' & 4' LED Wraps The perfect companion to compliment the FML4W Wide Housing LED Wrap

Ordering Information

Description	Model	CI Code	UPC Code	Wattage	Dimming	Pallet Quantity	Contractor Select	DLC
4' FML4W, 5000 Lumens, 3500K	FML4W 48 5000LM 835 ZT MVOLT	*266ER8	0194994026723	53.4W	0-10V	44		
4' FML4W, 5000 Lumens, 4000K	FML4W 48 5000LM 840 ZT MVOLT	*266ERK	0194994026815	53.4W	0-10V	44	CS	
4' FML4W, 4000-6000 Lumens, 3500K	FML4W 48 ALO6 SEF 835 MVOLT	*266ESC	0194994027058	49.0W	0-10V	44		
4' FML4W, 4000-6000 Lumens, 4000K	FML4W 48 ALO6 SEF 840 MVOLT	*266ET1	0194994027249	49.0W	0-10V	44	CS	
4' FML4W, 5000 Lumens, 4000K	FML4W 48 5000LM 840 TD	*266AXL	0194994011507	54.0W	Triac Dimming	44	CS	

Note: When using 0-10v dimming with ALO options it is recommended to set the ALO to the MAX output



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