



## PREMIUM LED WRAP AROUND 4-FT., 40 WATT 4200 LUMENS



**LW-4-40**

### *The power of clean efficient light*

#### **General Description and Usage**

The LW-4-40 Series fixture is a versatile utility based, traditionally styled LED wraparound series which offers broad range of uses including commercial, schools, institutional, retail and residential applications. This high quality luminaire utilizes the latest solid state LED lighting and advanced electronic driver technology which provides optimal lighting performance and maximizes energy savings

The LW-4-40 is designed to provide long service life eliminating re-lamping issues and minimizing maintenance common with traditional fluorescents. Housing consist of die formed cold rolled steel housing with a white powder coat finish. Fixture complete with acrylic, high performance, prismatic lens. Ends are complete with knock out for row mounting.

#### **Electrical**

Fixtures are standard for use in 120-277 volt environments. Long-life LEDs, coupled with high-efficiency drivers, provide superior level and quality of illumination for extended service life. Fixture life is 50,000 hours.

#### **Listings**

ETL certified to U.S. and Canadian standards.  
DLC certified.

#### **Warranty**

5 year limited warranty.

Note: Actual performance may differ as a result of end-user environment and application. All values are design or typical values, measured under laboratory conditions at 25 °C. Specifications subject to change without notice.

#### **Benefits**

- Available in a 4-ft., length
- Steel housing with white powder coat finish
- Diffusing prismatic acrylic lens
- 120-277V universal input voltage 0-10V dimming driver
- Color temperature 4000K with CRI >80
- 50,000 hours L70 rated life
- Designed to meet Energy Star

#### **Available configurations**

##### **LW-4-40**

LED Wraparound 4-ft., 40 Watt, 4200 lumen output

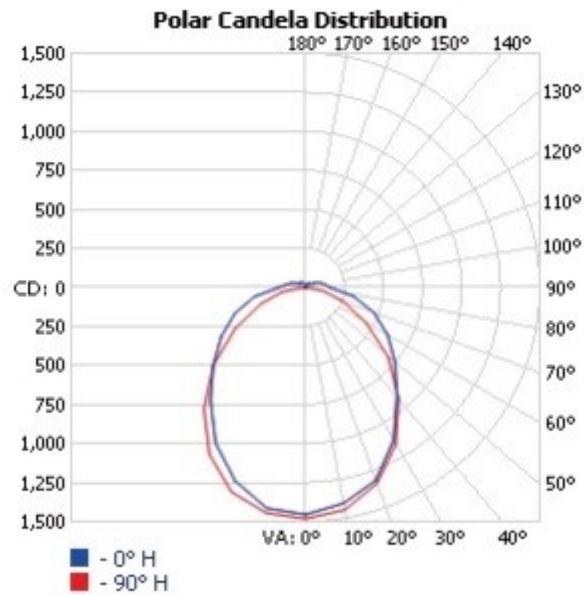
#### **Dimensions**

4-ft. fixture - 48" X 7.5" X 2.5"

### Fixture Dimensions



### Light Distribution



**LW-4-40**