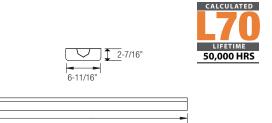
4' LED ECONOMY WRAP AROUND (SURFACE MOUNT)

EW-LED SERIES









According to

APPLICATION:

Ideal for general office lighting, corridors, educational institutions, hospitals, and retail.









PRODUCT FEATURES:

- Life tested to ensure light output up to 50,000 hours of operation to L70
- Tested to LM-79 and LM-80 standards
- Heavy-duty-gauge steel utilized throughout for durability and code compliance
- Wrap around acrylic lens provides even illumination up to 180 degrees
- Pretreated with five-stage iron phosphate process to ensure superior paint adhesion
- · Painted high-gloss baked white enamel

- · Shallow design is ideal for commercial, industrial and residential spaces requiring general illumination
- Suitable for dry and damp environments
- · Lightweight design enables easier installation
- · Not intended for continuous row mounting

OPTICS - The OEW-LED uses a prismatic acrylic lens to scatter the light emitted from the LED chips into functional light. The LED offered in the OEW-LED has the highest return on initial investment compared to other standard lighting solutions.

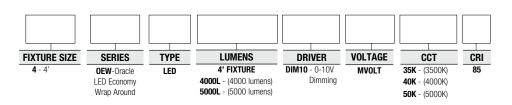
PERFORMANCE - The light engines found in the OEW are rated at 85+ CRI and are available in multiple CCTs: 3500K, 4000K and 5000K. Rated and tested to LM-79 and LM-80 standards. The LEDs are also binned to a 3-step MacAdam ellipses to achieve consistent color from fixture to fixture.

ELECTRICAL - Powered by high-quality constant-current power LED drivers which are rated for 50 to 60Hz at 120-277V input, produce less than 20% THD, and have a power factor

OPTIONS - Fixtures can be shipped pre-installed with daylight harvesting controls, occupancy sensors, and/or power pack. Available manufacturer options include Leviton, Hubble Automation, and others.

QUALITY CONTROL - Every fixture is turned on and rigorously tested by our QC Department before shipping.

WARRANTY - Limited 5 Year Warranty



This product is also available in Vibrant Technologies: Smart White (tunable white), Smart Hue (tunable white + RGB) and Warm Dim. Please refer to our website to download Vibrant Technology spec sheets.

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