

FEATURES & BENEFITS

Design & Application

Presents a modern alternative to traditional fluorescent wrap fixtures that is cost-effective and energy-efficient.

Features a robust steel construction with a protective powder coat finish, smooth formed sides for secure handling, and polymer end caps.

Provides a flexible choice for general ambient lighting and suitable for a wide range of applications, including retail, warehouse, residential utility, and light commercial or industrial applications.

Installation Versatility

Offers a range of mounting choices that caters to a wide array of installation preferences and requirements.

Provides seamless and continuous lighting along a designated area of choice.

Includes an integral driver, simplifying the wiring process and ensuring a hassle-free installation experience

Precision Optics

Precision-engineered optics to ensure uniform light distribution with optimal color consistency, delivering illumination without the discomfort of glare.

Curved, milky-white diffuser eliminates hotspots and pixelation, ensuring a smooth and even dispersion of light.

Toolless access lens module streamlines the installation process, allowing effortless removal and installation.

Environmentally Friendly

Energy-efficient LED technology reduces energy consumption, resulting in lower carbon emissions and smaller environmental footprint.

Elimination of hazardous materials such as mercury found in traditional fluorescent lamps resulting in a safer and eco-friendly lighting option.

High Performance LED Technology

Selectable color temperature and wattage accessible through a selector switch on the driver.

Long-lasting LED modules with a reported L70 life of over 50,000 hours, ensuring extended lifespan and minimal maintenance requirements.

Achieve full-range dimming control using 0-10VDC controls, allowing customization of the lighting intensity according to preference.

Increased ROI

Lower energy consumption compared to traditional lighting solutions to provide energy savings and decreased overall wattage consumption.

Long lifespan and durable construction reduce the need for frequent replacements, minimizing operating and maintenance costs.

Versatile applications across different settings allow for a single product to serve multiple purposes, maximizing its value and return on investment.

Flexible Control

Field selectable color temperatures (3500K, 4000K, 5000K) and wattages (Low/Med/High) to create the perfect lighting ambiance.

Operating within a wide input voltage range of 120-277VAC ensures compatibility with various electrical systems.

