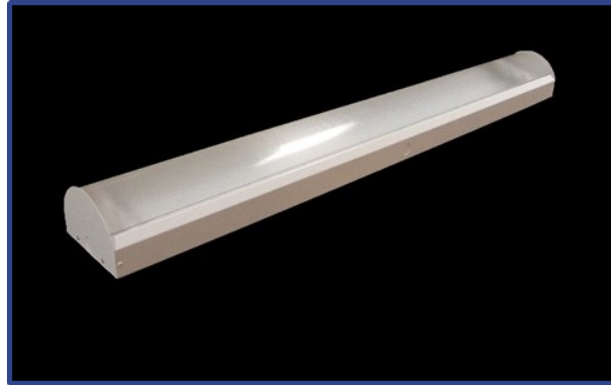


L6000 LED Radial Wrap Series



APPLICATIONS

- Parking Garages
- Distribution Centers
- Laundry Rooms
- Night Lighting
- Covered Parking
- Stairwells
- Warehouse
- Corridors
- Canopies

FEATURES

- Easy, fast, tool-free maintenance
- Low maintenance
- Projected L70: 203,000 hours*
- Daylight harvesting, bi-level/step dimming, occupancy sensors, emergency battery back-up options available
- Energy efficient – up to 90% savings over current energy/lighting costs
- Available in standard lumen output & high lumen output

* Based on IES TM21 projection

SPECIFICATIONS

- Housing made from die formed heavy gauge pre-painted cold rolled steel and is finished with a post- production white polyester polymer
- Available with an extended body (Shown to the left) to house a sensor within the box or externally
- Tool-less sensor mounting plate allows for easy access when making sensor adjustments or when performing fixture maintenance
- Acrylic Lens

TECHNICAL INFORMATION

- Light Source: LED Light Bar Module
- Power Source: LED High Efficiency Power Supply
- Voltage: Universal 120 to 277
- CCT: 30K, 40K & 50K
- CRI: ± 84 (also available in 90)
- Mounting: Surface
- Compliance: ETL
- Input voltage: 18Vdc (12W) 36Vdc (25W & 50W)
- Input current: 700mA (25W & 12W), 1.4A (50W)
- Driver capable of 0-10V dimming

L6000 LED Radial Wrap Series

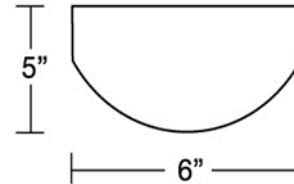
CATALOG ORDERING EXAMPLE:

L60-48-L4600-40K-EB-SDIM25

L60			
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FAMILY TYPE	LENGTH IN INCHES/ WATTAGE	COLOR TEMPERATURE	ADDERS
L60	24 - L1200 (12.5 Input Watts/1 -2FT Bar/ 1,598 lms)	30K (3000 Kelvin Temp)	OS (Occupancy Sensor)
	24- L2200 (25 Input Watts/1 -2FT Bar/ 2,947 lms)	40K (4000 Kelvin Temp)	OSD (Occupancy Sensor w/ Daylight)
	48 - L1200 (12.5 Input Watts/1 -2FT Bar/ 1,598 lms)	50K (5000 Kelvin Temp)	PRGOS (Programmable PIR Time Sensor)
	48 - L2150 (25 Input Watts/1 -4FT Bar/ 3,092 lms)		FSP-211 (Programmable Sensor)
	48- L4600 (50 Input Watts/1-4FT Bar/ 5,858 lms)		SDIM25 (Bi-level Switching 100% to 25%)
			SDIM33 (Bi-level Switching 100% to 33%)
			SDIM50 (Bi-level Switching 100% to 50%)
			EMR (LED Emergency Lighting)
			C6 (6' Cord)
			PLG (6' SJT Cord & Plug)
			EB (Extended Body- 6" extension)

Specifications and Dimensions subject to change without notice. Contact factory for updates. (909) 948-8878



SAFETY WARNING

FOR YOUR SAFETY, READ AND FOLLOW ALL INSTRUCTIONS TO PREVENT ELECTRIC SHOCK OR FIRE

- **INSTALLATION REQUIRES KNOWLEDGE OF LIGHTING LUMINAIRE ELECTRICAL SYSTEMS**
Contact qualified electrician prior to installation.
- **DISCONNECT POWER BEFORE INSTALLATION DO NOT ALTER PRE-EXISTING HOLES OR DRILL NEW HOLES**
- **CHECK FOR INCLOSED WIRING COMPONENTS PRIOR TO DRILLING**
Luminaire wiring, ballasts, power supplies or other electrical parts may be damaged.
- **USE ONLY ON COMPATIBLE LUMINAIRES**
Installation requires specific dimensions and construction features.
- **PROTECT WIRING FROM ABRASION**
Do not expose wiring to sharp objects or edges of sheet metal.

INSTALLATION INSTRUCTIONS

1. Disconnect Power to the circuit supplying power to the fixture
2. Removed the existing lamps and fixture
3. Disassemble new fixture to allow access to the LED Driver
4. Run existing power supply wires into fixture through fixture knock-out or end plug on fixture
5. Mount the fixture to surface, or hang fixture with appropriate fixture mounting hardware or install fixture in T-bar Ceiling *(Be sure to follow local building codes for the appropriate fixture installation methods.)*
6. Connect power supply wires to supplied wire disconnect to provide power to fixture
7. Re-assemble fixture
8. Re-connect power and check installation

Revised 4/1/16