TLENERGY LED LIGHTING

4' LED Vapor Proof Fixtures - 30W, 50W

Features and Benefits

- 30 and 50 Watt Low Power and High Performance
- Non-Corrosive (PC) Polycarbonate housing
- Stainless Steel spec grade hasps and chips
- Back KO location and End sealed Conduit openings methods
- Low power consumption
- Ceiling or wall mounted
- IP66 rated with hermetic sealing
- · White Finish standard
- · Assembled in USA available upon request
- · Clear Lens with inside ribbing body
- Translucent white lens optional
- Electrostatic Painted Steel gear tray
- · Class II driver
- Omni-directional quad element infrared sensor
- Frequency detection zero-cross relay switching
- 0-10V selectable output for low dim control
- Walk test and sensor operation LED indicator
- Direct lead wires for easy wiring connections
- 8 rotary DIP switch selectable controls modes
- 7 low dim levels changeable via Accu-Set
- Rated Lifetime: 56,000 hours
- 5 Year Warranty*
- UV, IR and Mercury-free
- Indoor/Outdoor Covered Wet, IP65



Reduces Energy & Cost No Lead or Mercury



Part Number:	Wattage:	Lumens:	CRI:	Beam Angle:	Length (in inches):	CCT:	Options:
TLLSV4806SU30DV40	30	3082-3113	≥83	70.3°/36.2°	50"	4000K	
TLLSV4806SU30DV40MS	30	3082-3113	≥83	70.3°/36.2°	50"	4000K	Motion Sensor
TLLSV4806SU50DV40	50	4998-5043	≥83	70.3°/36.2°	50"	4000K	
TLLSV4806SU50DV40MS	50	4998-5043	≥83	70.3°/36.2°	50"	4000K	Motion Sensor

Voltage:	Life Hours:		Operating Temperature:	Dimensions (in inches):	Indoor/ Outdoor:	Certified Installer Required:
120-277V	56,000	>0.90	-20°C to 40°C	50" x 6.7" x 4.7"	Both	Yes



Applications

- Retrofitting Existing Fluorescent Fixtures
- · Parking Lots
- Gas stations
- Tunnels
- Warehouses







