

UFO LED High Bay

DIMENSIONS









APPLICATION

The UFO is an outstanding value for a wide variety of applications and mounting heights. Precision designed optics, lumen outputs and color temperatures make the UFO an ideal one-for-one replacement of conventional high bay systems such as HID and fluorescent for industrial, commercial, manufacturing, gymnasium. The UFO Series is fully dimmable and is compatible with building controls, motion sensors and daylight harvesting systems. The LED's enable long life, high lumen maintenance and high CRI and are low maintenance and constructed without hazardous materials..

FEATURES

- Optical design provides one-for-one replacement of metal halide and fluorescent high bays with substantial energy savings
- Two LED color (Kelvin) temperature options and >80 CRI
- Post painted black powder coat aluminum housing for extreme durability in harsh environments.
- Low profile design allows fixture placement near the ceiling for maximum space utilization.
- Suitable for cable or hook.
- Instant On.
- NEC Required Driver Disconnect is Standard on MV and HV Models.
- Battery backup available for emergency egress applications

HOUSING

Rigid, low-profile aluminum housing. Precision-engineered and manufactured optics to optimize light delivery to the working plane. Housing features radiator slots for heat dissipation and low temperature LED operation.

MOUNTING

Luminaire can be ceiling or suspend mounted.

FIFCTRICAL

Equipped standard with a 0-10V continuous dimming driver that works with any standard 0-10V control/dimmer. Long-Life LED's 60,000 hours at L80 with projected life over 100,000 hours for reduced life cycle maintenance costs.

LISTING

All luminaires are built to UL 1598 and 2108 standards, and bear appropriate ETL labels. Wet location labeling is standard. Emergency equipped fixtures labeled UL924. IP Rating: IP65. Adheres to LM70, LM80, and TM21 industry standards.

WARRANTY

5-year limited warranty. See complete warranty for terms and exclusions. (Labor not included)

QUICK SHIP

UFO-150-MVD-850

ORDERING INFORMATION

Example Model Number: UFO-140-MVD-850-OS

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UFO **OPTIONS** WATTAGE **VOLTAGE COLOR TEMPERATURE OS**- 360 ° PIR Occupancy Sensor **OSD**- 360 ° PIR Occupancy **100**- 100W 12,500 Lumens^{1 2} **150**- 150W 18,750 Lumens² MVD- 120-277V; 0-10V Dimming² 840 - 80 CRI; 4000 Kelvin1 2 HVD-347-480V,0-10V Dimming 850 - 80 CRI; 5000 Kelvin² 200- 200W 25,000 Lumens12 Sensor w/ Daylight Sensor EML8- Emergency Battery Pack, 800 Lumens EML14- Emergency Battery Pack, 1400 Lumens L615P- 6', Cord and Twist Lock Plug, 240V ¹Made to order items. Minimum 90 day lead time. Minimum 500 order quantity. ²DLC Listed ³DLC Premium Listed

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