

LED UFO High Bay
LUHB Series

| | |
|--------------|--|
| Project: | |
| Catalog#: | |
| Approved by: | |

Features

- Magnesium alloy heatsink
- Ultra-durable Powder Coat Paint
- Standard Color Black
- Comes standard with a high bay hanging hook
- Color Temperature: 5000K standard (cool white), other colors available (special order, lead times apply)
- Color Rendering Index (CRI): > 80
- Long LED life; L₇₀ > 50,000 hours
- Rated for Ambient Temperatures between -40°C/-40°F to 50°C/122°F
- Input Voltage: MV: 100 – 277V; 50/60 Hz
- Input Voltage: HV: 200 – 480V; 50/60 Hz
- Power Factor (PF) > 0.95
- Total Harmonic Distribution (THD) < 20%
- Dimmable: 0-10Vdc
- Distribution: 120° beam angle standard, 60/70/90° possible with reflector accessory (sold separately)
- Tempered, super transparent glass
- UL/cUL Listed
- IP65

Applications

- Warehouse
- Auditorium
- Retail Space
- Manufacturing Facility



LUHB - MV Models



LUHB - DHV Model



Installation Instructions



Zip File

Ordering Information

| Model Series | CCT | Nominal Input Power | Input Voltage | Dimensions | | | Comparable to HID |
|-----------------------|----------|---------------------|---------------------------|---------------|-------------|--------------|-------------------|
| | | | | Diameter (in) | Height (in) | Weight (lbs) | |
| LUHB LED UFO High Bay | 50 5000K | A: 100W, 13,000 Lm | MV 100-277V, 50/60 Hz | 9.65 | 7.25 | 5.0 | 320W |
| | | B: 150W, 19,500 Lm | | 11.00 | 7.95 | 7.5 | 400W |
| | | C: 200W, 26,000 Lm | | 11.81 | 8.15 | 8.7 | 750W |
| | | D: 300W, 40,500 Lm | HV* 200-480V, 50/60 Hz | 11.45 | 10.07 | 17.6 | 1000W |

*Call factory for lead time and minimum order quantities. LUHB50DHV is not DLC listed.

Accessories



LUHB-ALR-60
60° Aluminum Reflector
Φ 14" x 5.9" Deep

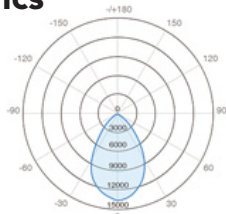


LUHB-ALR-90
90° Aluminum Reflector
Φ 14" x 6" Deep

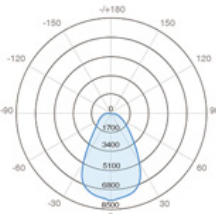


LUHB-PCR-70
70° Polycarbonate Reflector
Φ 16" x 10.5" Deep

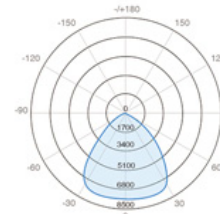
Photometrics



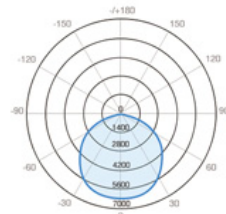
60° Reflector



70° Reflector



90° Reflector



120°, Standard/no Reflector