LONGLUX



IP66

# UFO Highbay Light

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## Features

- LED light source, low heat, good color rendering, uniform light emission.
- Thickened lamp body, sufficient materials, good thermal conductivity, high temperature resistance, corrosion resistance, suitable for various harsh working environments.
- High quality insulating wire, high strength, good flexibility, no fear of extreme weather, reduce the risk of electric shock.
- Pure aluminum integrated molding, fast heat conduction, good heat dissipation ability.
- Various configurations are available, supporting round power supply, ceiling bracket and power box.
- Professional light distribution, lens with 30 °/60 °/90 °/120 ° and other multi-angle options.

## Product Description





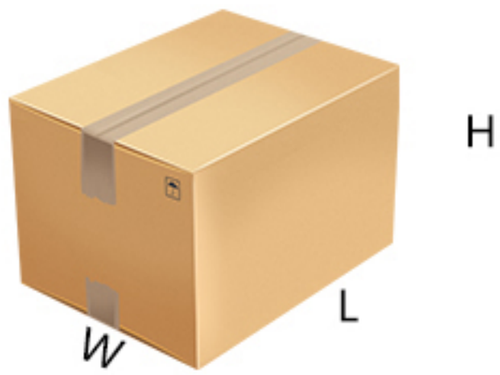


## Specification Sheet

| Model No. | LLX-HB-100 | LLX-HB-150 | LLX-HB-200 |
|---|---|---|---|
| Power(W) | 100 | 150 | 200 |
| Voltage | AC85-265V 50/60HZ | AC85-265V 50/60HZ | AC85-265V 50/60HZ |
| LED chip | 3030 1W 120pcs | 3030 1W 210pcs | 3030 1W 280pcs |
| CCT(K) | 3000-6500 | 3000-6500 | 3000-6500 |
| Ra | >80 | >80 | >80 |
| Material | Aluminum + PC | Aluminum + PC | Aluminum + PC |
| IP | IP66 | IP66 | IP66 |
| Surge protection | 4000V | 4000V | 4000V |
| P.F. | >0.9 | >0.9 | >0.9 |
| Luminous flux | 15000 | 22500 | 34000 |

## PACKAGING DATA

1PCS/CTN




| Model No. | Net weight (KG) | Product size (MM) | Carton size (CM) |
|---|---|---|---|
| LLX-HB-100 | 1.8 | Φ275*115 | 29.5*29.5*13.5 |
| LLX-HB-150 | 2.3 | Φ310*120 | 32*32*14 |
| LLX-HB-200 | 3.2 | Φ345*125 | 35.5*35.5*14.5 |

## Applications:

Factory, Supermarket, Warehouse, Gym, Gymnasium,Public buildings,Shopping malls,Historic Areas etc.







## AFTER-SALE SERVICE

LONGLUX warrants this LONGLUX-branded hardware product against defects in materials and workmanship under normal use for a period of FIVE(5) YEARS from the date of purchase.LONGLUX provides free repair or replacement within warranty period. LONGLUX shall charge against defeats byabnormal storage,usage,connect on or change the structure or any components of the product.

*Damage by thunder stroke over 4KV(L,N to FG)/4KV(L to N) will not covered by warranty based on IEC6100-4-5.

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