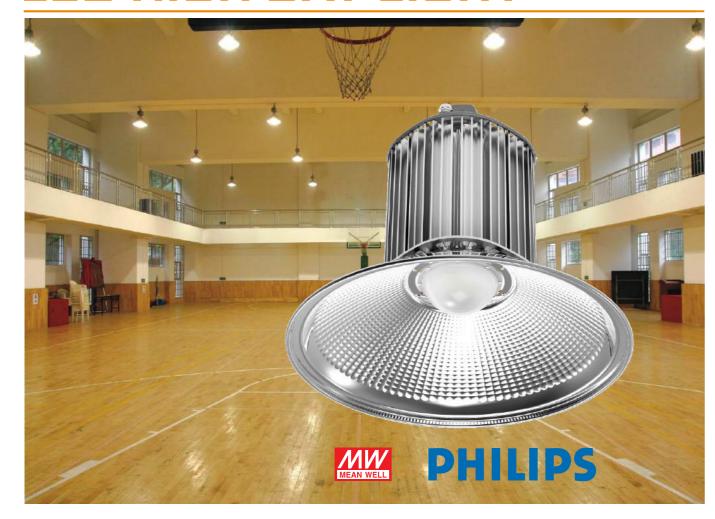
LED HIGH BAY LIGHT



LED High Bay Light Enlight Series



Heat pipe-Riveting and massive fins cooling technology

By using the Ø6mm heatpipe, the heat generated by the LED is quickly transferred to the cooling module of massive radiation fins, efficiently reducing the temperature of the LED lighting chips and extend the lifespan of the lighting source.

Compressed Fins Technology



Patented HDT Technology



High efficient heatpipes contact the heat source directly, maxima the performance of the heatpipes to reach the cooling effect.



Aluminum reflector (60/90/110 degree)
Polycarbonate reflector (60 degree)













Specifications







| Item No. | Wattage (W) | Voltage (V) | Luminous Flux | CCT (K) | CRI (Ra) | Beam Angle | PF | Dimensions (mm) | IP Rating |
|-------------|----------------|----------------|------------------|------------|-------------|------------|------|--------------------|--------------|
| SO-HBE-60W | 60W | AC100-277V | 6600lm | 2700-6500K | 80 | 60/90/110° | >0.9 | Ø502xH382mm | IP54 |
| SO-HBE-80W | 80W | AC100-277V | 8800lm | 2700-6500K | 80 | 60/90/110° | >0.9 | Ø502xH382mm | IP54 |
| SO-HBE-100W | 100W | AC100-277V | 11000lm | 2700-6500K | 80 | 60/90/110° | >0.9 | Ø502xH417mm | IP54 |
| SO-HBE-120W | 120W | AC100-277V | 13200lm | 2700-6500K | 80 | 60/90/110° | >0.9 | Ø502xH417mm | IP54 |
| SO-HBE-150W | 150W | AC100-277V | 16500lm | 2700-6500K | 80 | 60/90/110° | >0.9 | Ø502xH458mm | IP54 |
| SO-HBE-200W | 200W | AC100-277V | 22000lm | 2700-6500K | 80 | 60/90/110° | >0.9 | Ø502xH458mm | IP54 |

★ Dimension based on 110° reflector

