

Slick High Bay

Commercial High Bay Light



IP65

FIVE-YEAR
5
WARRANTY



LED Commercial Slick High Bay

| Part Number | LOT-BAY-100-42 | LOT-BAY-150-42 | LOT-BAY-100-42 | LOT-BAY-150-42 |
|----------------|----------------|----------------|----------------|----------------|
| Lumen Output | 10,709lm | 17,682lm | 7,333.1lm | 11301lm |
| Wattage | 100W | 150W | 100W | 150W |
| Lumen Efficacy | 113.95lm/W | 114.59lm/W | 78.92lm/W | 77.85lm/W |
| CCT | 5523K | 5725K | 5274K | 5267K |

| | | | | |
|---------------|----------------------|----------------------|----------------------|----------------------|
| Beam Angle | 120°(90° optional) | | | |
| Input Voltage | 100-277Vac PF 0.9868 | 100-277Vac PF 0.9926 | 100-277Vac PF 0.9845 | 100-277Vac PF 0.9743 |
| IP Rating | IP 65 | | | |
| LED Driver | Meanwell | | | |

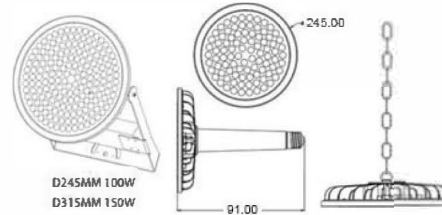
| | | | | |
|---------------|------------------------|--|--|--|
| Certification | UL, CE, PSE, SAA, RoHS | | | |
|---------------|------------------------|--|--|--|



LED Technology

This Type B LED High Bay Light can be used to provide glare-free lighting in places such as warehouses, garages, offices, retail stores and museums. This product comes with a LM-80-rated LED chip that ensures excellent color consistency. This product also has multiple mounting options that you can choose pick depending on your preference. Its general lifespan is more than 60,600 hours. This product has an excellent exterior with its crack-resistant glasses and strong aluminum housing. It also uses the universal voltage system to operate.

Mounting Options



Details



www.lightingoftomorrow.com
1-800-538-4446

