

High Bay Light Series



FEATURES AND SPECIFICATIONS

Application

Perfect lighting for parking lots, toll station, warehouse, factory, supermarket, garage, with guaranteed quality and benefits of energy and cost savings.

2400K-3500K/3500K-4500K/5000K-6500K/6500-7000K

45°/60° (H) ; 24°/36°/60°/90°(NH)

AC100-240V 50/60Hz

100-120lm/W

IP65 Power Factor >0.9

Lifespan >50000h

Work Temp -40~50°C

Anti-electric shock Rate: Grade I

Product Parameters

| Model | LT-H0101-30 (COVER) | LT-H0101-30 | LT-H0102-60 | LT-H0103-90 |
|--------------------------|--------------------------------|-------------|-------------|-------------|
| Power | 30W | 30W | 60W | 90W |
| Power Factor | >0.9 | | | |
| IP Rating | IP 65 | | | |
| Operating Temperature | -40°~ 50°C | | | |
| Anti-electric shock Rate | Grade I | | | |
| Lifespan | > 50000 hours | | | |
| Color Temperature | 2400-7000K (available options) | | | |
| Input Voltage | 100-240VAC 50/60Hz | | | |

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|------------|----------------|---------------|----------------|----------------|
| Material | Aluminum Alloy | | | |
| Net Weight | 1.78±0.2kg | 1.5±0.2KG | 3.3±0.2KG | 4.275±0.2KG |
| size | L211*W180*H90 | L205*W130*H90 | L260*W207*H140 | L400*W207*H140 |

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|--------------------------|--------------------------------|---------------------|----------------------|---------------------|
| Model | LT-H0204-120 | LT-H0105-150 | LT-H0206- 180 | LT-H0306-180 |
| Power | 120W | 150W | 200W | 180W |
| Power Factor | >0.9 | | | |
| IP Rating | IP 65 | | | |
| Operating Temperature | -40°~ 50°C | | | |
| Anti-electric shock Rate | Grade I | | | |
| Lifespan | > 50,000 hours | | | |
| Color Temperature | 2400-7000K (available options) | | | |
| Input Voltage | 100-240VAC 50/60Hz | | | |
| Material | Aluminum Alloy | | | |
| Net Weight | 6±0.2KG | 3.5±0.2KG | 8.2±0.2KG | 8.16±0.2 KG |
| Size | L424*W256*H195 | L664*W270*H195 | L424*W398*H195 | L641*W256*H195 |

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|--------------------------|--------------------------------|------------------------|------------------------|------------------------|
| Model | LT-H0208- 240 | LT-NH0202-T1-60 | LT-NH0102-T1-60 | LT-NH0103-T1-90 |
| Power | 240W | 60W | 60W | 90W |
| Power Factor | >0.9 | | | |
| IP Rating | IP 65 | | | |
| Operating Temperature | -40°~ 50°C | | | |
| Anti-electric shock Rate | Grade I | | | |
| Lifespan | > 50,000 hours | | | |
| Color Temperature | 2400-7000K (available options) | | | |
| Input Voltage | 100-240VAC 50/60Hz | | | |
| Material | Aluminum Alloy | | | |
| Net Weight | 9.75±0.2KG | 3.9±0.2KG | 3.9±0.2KG | 4.41±0.2KG |
| Size | L531*W424*H213 | L577*W175*H172 | L315*W230*H170 | L300*W210*H150 |

| | | |
|--------------------------|--------------------------------|-------------------------|
| Model | LT-NH0104-T1-120 | LT-NH0105-T1-150 |
| Power | 120W | 150W |
| Power Factor | >0.95 | |
| IP Rating | IP 65 | |
| Operating Temperature | -40°~ 50°C | |
| Anti-electric shock Rate | Grade I | |
| Lifespan | > 50,000 hours | |
| Color Temperature | 2400-7000K (available options) | |
| Input Voltage | 100-240VAC 50/60Hz | |

| | | |
|------------|----------------|----------------|
| Material | Aluminum Alloy | |
| Net Weight | 5.24±0.2KG | 5.84±0.2KG |
| Size | L430*W260*H150 | L315*W230*H170 |