



Highbay Basic

- Kosteneffectieve LED Highbay-oplossing, met elegant slank ontwerp
- Breed lumenbereik van 10.400 - 31.200 lm
- Hoog systeemrendement van 130 lm/W
- Reflectoraccessoires en beugel verkrijgbaar



Specificaties

| Artikelcode | Artikelomschrijving | Equivalent (W) | Vermogen (W) | Lumen | Efficiëntie (lm/W) | CCT (K) | Bundelhoek | Nettogewicht (kg/st) |
|----------------|-------------------------|----------------|--------------|-------|--------------------|---------|------------|----------------------|
| Aan-Uit | | | | | | | | |
| 545001077000 | LEDHighbay-B 80W-840-W | HID 250W | 80 | 10400 | 130 | 4000 | 90° | 1.56 |
| 545001077200 | LEDHighbay-B 80W-857-W | HID 250W | 80 | 10400 | 130 | 5700 | 90° | 1.56 |
| 545001077800 | LEDHighbay-B 120W-840-W | HID 400W | 120 | 17145 | 130 | 4000 | 90° | 2.05 |
| 545001078000 | LEDHighbay-B 120W-857-W | HID 400W | 120 | 17145 | 130 | 5700 | 90° | 2.05 |
| 545001078200 | LEDHighbay-B 150W-840-W | HID 400W | 150 | 21430 | 130 | 4000 | 90° | 2.05 |
| 545001078400 | LEDHighbay-B 150W-857-W | HID 400W | 150 | 21430 | 130 | 5700 | 90° | 2.05 |
| 545001078600 | LEDHighbay-B 200W-840-W | HID 400W HO | 200 | 26000 | 130 | 4000 | 90° | 2.76 |
| 545001078800 | LEDHighbay-B 200W-857-W | HID 400W HO | 200 | 26000 | 130 | 5700 | 90° | 2.76 |
| 545001079000 | LEDHighbay-B 240W-840-W | HID 600W | 240 | 31200 | 130 | 4000 | 90° | 2.76 |
| 545001079200 | LEDHighbay-B 240W-857-W | HID 600W | 240 | 31200 | 130 | 5700 | 90° | 2.76 |

Accessoires



545098007200
LEDHighbay-B Reflector
D236

545098007300
LEDHighbay-B Reflector
D300

545098007400
LEDHighbay-B Reflector
D386



545098007500
LEDHighbay-B Bracket

Technische specificaties

| | |
|---|-----------|
| Levensduur (L70) | 50.000 h |
| Aan-/Uit-cycli | 50.000 |
| Kleurconsistentie (SDCM) | 5 |
| Dimbaarheid | On-Off |
| Afwerking | Mat zwart |
| Kleurweergave index (CRI) | > 80 |
| Beschermingsgraad (IP) | IP65 |
| Slagvastheid (IK) | IK08 |
| Beschermingsklasse | I |
| Risicogroep (EN 62471) | RG1 |
| Voorschakelapparaat inbegrepen | Ja |
| Gloeidraadtest | 850°C |
| Percentage uitval driver (na 5.000 uur) | < 1% |
| Vermogensfactor | > 0.95 |
| Piekspanning beveiliging (kV) | 4kV |

Elektrische voeding

| | |
|--------------------|-------------|
| Nom. Spanning | 220 - 240 V |
| DC ingangsspanning | Nee |
| 230V Kabellengte | 1 m |

Mechanische eigenschappen

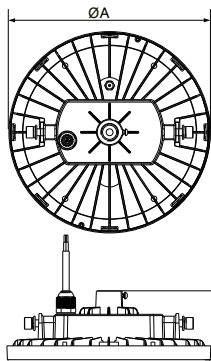
| | |
|---------------------|---------------|
| Materiaal behuizing | Aluminium |
| Materiaal optiek | Polycarbonaat |

Omgevingsomstandigheden

| | |
|---------------------|------------|
| Bedrijfstemperatuur | -30 - 50°C |
| Gebruikstemperatuur | 25°C |
| Opslagtemperatuur | -35 - 60°C |



Maatschets (mm)



| Type | A | B |
|------|-----|----|
| 80W | 228 | 77 |
| 120W | 291 | 78 |
| 150W | 291 | 78 |
| 200W | 375 | 78 |
| 240W | 375 | 78 |