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TWELVE FIFTY FOUR INDUSTRIES

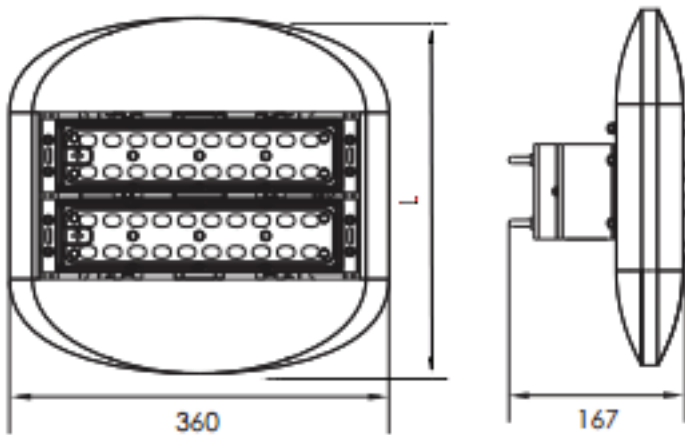
HIGH BAY LIGHT

12FX-BAY-LED-100

Product Description

The LED High Bay Light is based on the latest LED technology. The light features a modular LED light source design based on the unique mechanical structure. It is moistureproof, waterproof, quick-cooling, easy to install and maintain.

Dimensions



50W : L261 x W360 x H167
100W : L337 x W360 XH167
150W : L413 x W360 XH167
200W : L489 x W360 XH167
250W : L565 x W360 XH167
300W L641 x W360 XH167



Specifications

| | |
|------------------------|---|
| Input Voltage: | 90-305VAC |
| Efficacy: | 115lm/W |
| Power Factor: | ≥0.95 |
| CCT: | 4000K/ 5000K |
| CRI: | Ra70 |
| IP Rating: | IP65 |
| Color: | White (RAL9010) Silver (RAL9006) |
| Lifetime: | 100,000 hours to 70% Lumen maintenance (at 25°C) |
| Operating Temperature: | -40°C - +55°C |

Features & Benefits

- Aluminum material and good cooling technology extend the service lifetime of the LED light source
- Multiple optional lens design supports various application demands
- Anti-oxidation treatment makes the fixture housing more durable
- Modular design, easy to maintain

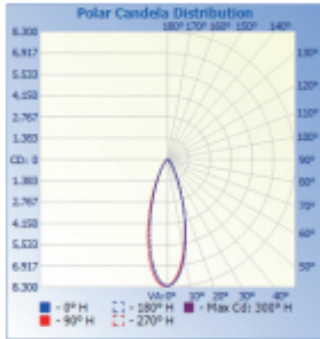
Certifications



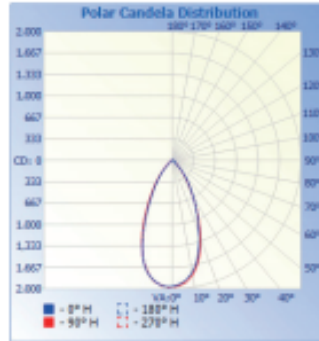
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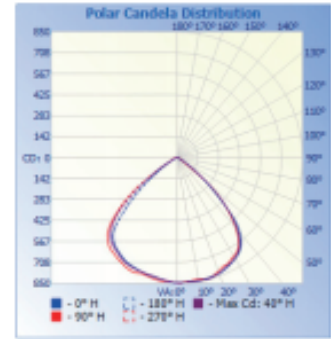
HIGH BAY LIGHT 12FX-BAY-LED-100



SU 30°



SV 50°



SS 100°

12FX-BAY-LED-100 - 2 - 3 - 4 - 5

Ordering Information

EXAMPLE: 12FX-BAY-LED-100 - 40 - 40- SL-D

| 1. Product Series | 2. Wattage | 3. Color Temperature | 4. Optics | 5. Mounting |
|-------------------|------------|----------------------|-----------|-------------|
| 12FX-BAY-LED-100 | 50 = 50W | 40 = 4000K | SU | C = Ceiling |
| HIGH BAY LIGHT | 100 = 100W | 50 5000K | SV | P + Pendant |
| | 150 = 150W | | SS | |
| | 200 = 200W | | | |
| | 250 = 250W | | | |
| | 300 = 300W | | | |