

## Modo Pro



- Up to 150 lm/watt
- Unique grille design, innovative heat sink
- Modularization, easy to assemble.
- Low operating temperature, makes it extremely versatile under different easy/hard operating conditions
- Adjustable beam angle 45° - 135°
- Versatile and easy installation, suspension, and wall mounted
- 5 Years Guarantee

## Applications

- Factory
- Warehouse
- Exhibition Hall
- Parking Lot
- Indoor Industrial Lighting



## Sheenly LED Linear Highbay Light

LED Linear Highbay as a new generation of LED Highbay Light is complement and reinforce of the LED Bay Light industrial lighting.

The innovative grille design benefits air convection and heat sink. The professional adjustable combined bracket makes it easy to change the beam angle of lights and suitable for widely applications.

The whole structure well ensures IP54 waterproof and 5 years guarantee.

## Specifications

### Dimension

100W	645*125*56.5 mm
150W	845*125*56.5 mm
200W	1245*125*56.5 mm
200W (Double combination)	740*375*56.5 mm
300W (Double combination)	940*375*56.5 mm
400W (Double combination)	1340*375*56.5 mm

### Power & Lumen Output

100W	15000 lm @ 4000K
150W	22500 lm @ 4000K
200W	30000 lm @ 4000K
300W	45000 lm @ 4000K
400w	60000 lm @ 4000K

### Color Temperature

Warm White	3000 ±250K
Natural White	4000 ±300K
Daylight White	5700 ±350K

### Color Rendering Index

>80

### Rated Life (L80)

50,000 Hours

### Housing

Aluminum

### Beam Spread

90°

### Operating Temperature

-20°C to +45°C (Amb.)

### Input Voltage

100-305V/AC

### Power Factor

>0.95

### Net Weight

6.10 - 7.35 Kg

### IP

IP54

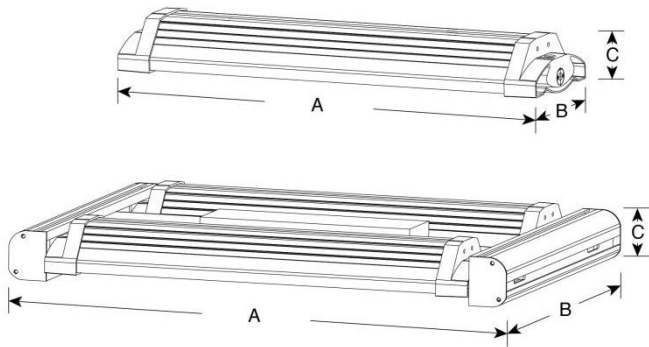
### IK

IK10

### Installation

Pendent  
Wall Mounting

## Dimension(mm)



	Dimension A	Dimension B	Dimension C
100W	645 mm	125 mm	56.5 mm
150W	845 mm	125 mm	56.5 mm
200W	1245 mm	125 mm	56.5 mm
200W (Double combination)	740 mm	375 mm	56.5 mm
300W	940 mm	375 mm	56.5 mm
400W	1340 mm	375 mm	56.5 mm

## Ordering Information

Sheenly	Class	Watt	CCT	Model	Options
SL=Sheenly Lighting	BAY=Bay Light	100W 150W 200W 300W 400W	WW=3000±250K NW=4000 ±300K PW=5700 ±350K	EM	P=Pro

\*Standard finishing comes in Sliver, for other finishing color please specify when place the order.

Part Number	Power (W)	CCT	Lumen Output (lm)	Beam	Dimension (mm)
SL-BAY-100W-XW-EM1-P	100W	3000K/4000K/5700K	15000	90°	645*125*56.5
SL-BAY-100W-XW-EM2-P	200W	3000K/4000K/5700K	30000	90° Adjustable+/-45°	740*375*56.5
SL-BAY-150W-XW-EM1-P	150W	3000K/4000K/5700K	22500	90°	845*125*56.5
SL-BAY-150W-XW-EM2-P	300W	3000K/4000K/5700K	45000	90° Adjustable+/-45°	940*375*56.5
SL-BAY-200W-XW-EM1-P	200W	3000K/4000K/5700K	30000	90°	1245*125*56.5
SL-BAY-200W-XW-EM2-P	400W	3000K/4000K/5700K	60000	90° Adjustable+/-45°	1340*375*56.5

\*XW: WW 3000K /NW 4000K /PW 5700K

\*All the default lumen data is based on 4000K, for WW 3000K lumen will be around 10% lower.

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**\*All specifications subject to change without notice.**

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