



INTRODUCING  
**TRANSFORMERS**

The brightest solution to  
light your work space.

*The innovative grille design benefits air convection and heat sink, with the professional adjustable combined bracket making it easy for you to change the angle of the light beam.*

*The entire construction is IP65 waterproof and comes with a 5-year guarantee.*



**LED Modular Highbay TF series**

A new generation of LED Highbay Lighting that complements and reinforces our LED Bay Light industrial lighting.

**FEATURES**

2 modular of 120W;  
4 modular of 230W;  
6 or 8 modular is customizable

Muti-power & Muti-lumen output

Water-proof junction box & easy to replace the Driver

Sensor version & dimming version is available

Different Light Distribution  
50°/80°/30°\*100°/60°\*145°/145°\*145°

Adjustable angle of 12° 60°

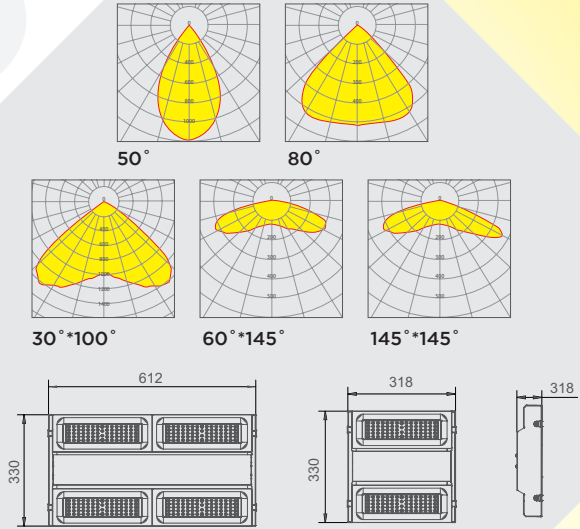
Operating temp. 50°C (Amb.),  
High temp. version operating temp. 65°C (Amb.)

IP65 Waterproof

Easy installation,  
Pendant/Stem mounted

Long life time, optional module for 7 years warranty for the module

**DISTRIBUTION DIAGRAM**



Dimensions	
120w	13" x 12.5" x 2.9"
230w	13" x 24" x 2.9"

**SPECIFICATIONS**

**Dimensions**

120w  
330 x 318 x 74mm  
230w  
330 x 612 x 74mm

**Power & Lumen Output**

120w 15000lm  
230w 30000lm

**Color Temperature**

Warm White 3000 ± 200K  
Natural White 4000 ± 250K  
Pure White 5700 ± 350K

**Color Rendering Index** >80

**Rated Life (L80B30)** 54,000h

**Housing** Die casting aluminum

**Beam Spread** 50°/80°/30°\*100°/60°\*145°/145°\*145°

**Operating Temperature** -20°C to + 50°C (Amb.)

(High temp. version) -20°C to + 65°C (Amb.)

**Input Voltage** 100-277/220-240 V/AC

**Power Factor** >0.9

**Net Weight** 3.35 5.65kg

**IP** IP65

**IK** IK10

**Installation**

Pendant Mounted

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Part Number	Power	CCT	Lumens Output	Beam	Dimensions
SL-BAY-120w-XW-TF	120w	3000K	15,000lm	50°/80°/30°*100°/60°*145°/145°*145°	330 x 318 x 74 mm
SL-BAY-230w-XW-TF	230w	4000K 5700K	30,000lm	50°/80°/30°*100°/60°*145°/145°*145°	330 x 612 x 74 mm

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