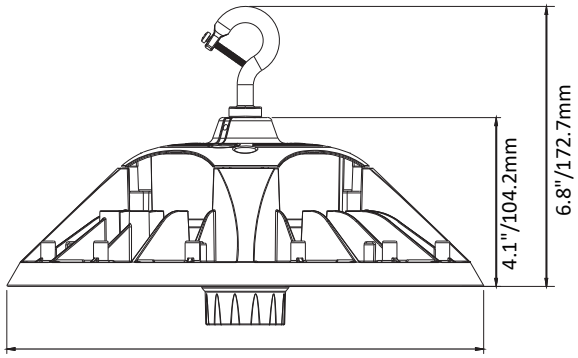
TLHBUS150A80 IP66

WATT AND CCT SELECTABLE



Specifications TLHBUS150A80

Electrical Specifications	
Model No.	TLHBUS150A80
DLC ID	S-YEIFN0
Power (W) ± 10%	100 W / 120 W / 150 W
Input Voltage (V)	120-347 V, 50/60 Hz
Efficacy ± 3%	153 lm/W
Power Factor (PF)	0.9
Dimmable	0-10 V
Surge protection	4 Kv
Total harmonic distortion	<15%

Photometric Specifications		
CRI	80	
CCT	4 000 K / 5 000 K	
Beam angle	120°	
Light Output ± 3%	100W: 15 300 lm	120W: 18 360 lm
	150W: 22 950 lm	

Mechanical Specifications	
IP Rating	IP66
Material	Aluminum
Lens	Clear (Polycarbonate)
Net Weight	2.2 kg
Product size (mm)	± Ø294.3 x 172.7 mm
Product size (inch)	± Ø11.6" x 6.8"
Operating Humidity	10% - 90%
Operating Temperature	-40°C ~ 45°C
Lumen maintenance	>78% at 100 000 hours

Accessories not included

HD07VR-MH-BK	Microwaves motion sensor (Up to 24')	HD07VR-PH-BK	PIR motion sensor (Up to 24')	HD09VR-PHC-DG	PIR motion sensor (Up to 50')
HD06R	Remote control setting for motion sensor	TLHBUS1AR	Aluminum reflector	TLHBUS1LS	PC reflector
TLHBUS1LC	PC reflector cover	TLHBUS1TU	"U" bracket	BLD-RM30R	Emergency lighting battery 100-347 V (Optional remote)

Product Description:

- Lightweight lamp body for easier installation in high ceiling areas.
- Polycarbonate lens with 120° projection. 60° and 90° lens available on request.
- 600 mm stainless steel suspension kit included.
- 2 meters power cable.
- 4 kV surge protection.
- Over 70% energy saving compared to conventional lights.

Applications:

Warehouse, workshop, garage, industry, arena and other high ceiling areas.

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