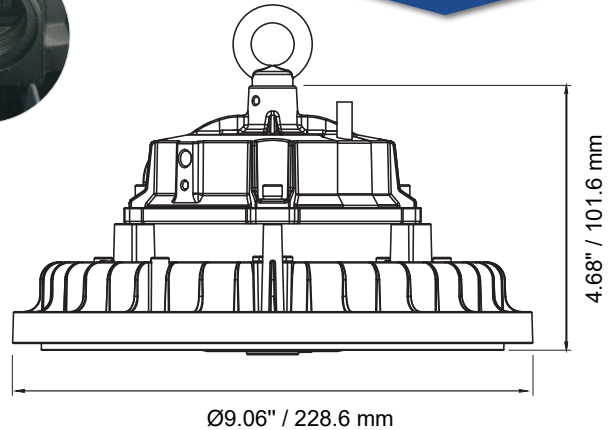


TPHBUS150AD

Technilight

PRO



SELECTABLE WATT AND CCT



Specifications TPHBUS150AD

Electrical specifications

Model No.	TPHBUS150AD
DLC ID	S-BSP2DF
Power (W) selectable ±10%	100 W / 120 W / 150 W
Input Voltage (V)	120-347 V, 50/60 Hz
Efficacy ± 3%	150 lm/W
Power Factor (PF)	>0.9
Dimmable	0-10 V
Surge protection	6 kv
Total harmonic distortion	15%












Photometric specifications

CRI	81	
CCT selectable	3 500 K / 4 000 K / 5 000 K	
Beam angle	90°	
Light Output ± 3%	100W: 15 000 lm	120W: 18 000 lm
	150W: 22 500 lm	

Mechanical specifications

IP Rating	IP65
Impact rating	IK08
Material	Aluminum
Lens	Polycarbonate
Net Weight	2 kg
Product size (mm)	± Ø228.6 x 101.6 mm
Product size (inch)	± Ø9.06" x 4.68"
Operating Humidity	10% - 90%
Operating Temperature	-40°C ~ 50°C
Lumen maintenance	>80% at 100 000 hours

Accessories not included

 HD07VR-MH-BK	Microwaves motion sensor	 HD07VR-PH-BK	PIR motion sensor	 TPHBPMA	Suspended mounting bracket
 HD05R	Remote control setting for motion sensor	 TPHB1AR	Aluminum reflector	 TPHBPMB	Suspended mounting box
 TPHB1LS	PC reflector	 TPHB1LC	PC reflector cover	 TPHB1WG	Protective grid
 TPHBTU	"U" bracket	 BLD-RM30R	Emergency lighting battery 100/347 V (Optional remote)		

Product description:

- Selectable power and CCT.
- Lightweight materials for easy installation.
- UGR <28.
- 600 mm stainless steel suspension kit included.
- 2 meters power cable.
- Saves up to 70% energy compared to conventional lighting.

Applications:

Warehouses, workshops, garages, industry, arenas and other high-ceilinged areas.

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