



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.

Utilisations:

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

Electrical specifications	
Model no.	TPHBUS240AWHD
DLC ID	S-3FZG9B
Power ±10%	150 W / 200 W / 240 W
Input voltage	120-347 V
Frequency	50/60 Hz
Efficacy ±10%	150 lm/W
Power factor	≥0.9
Dimmable	0-10 V
Surge protection	6 kv
Total harmonic distortion	15%

Photometric specifications	
CRI	81
CCT	3 500 K / 4 000 K / 5 000 K
Beam angle	90°
Light output	150W: 22 500 lm
	200W: 30 000 lm
	240W: 36 000 lm

Mechanical specifications	
IP rating	IP65
Impact resistance	IK08
Material	Aluminum
Lens	Polycarbonate
Net weight	3 kg
Product dimensions	± Ø12.21" x 5.59"
	± Ø304.8 x 127 mm
Operating humidity	10% ~ 90%
Operating temperature	-40°C ~ 50°C
Lumen maintenance	>80% at 100 000 hours

Accessoires en option			
HD07VR-MH-WH Microwaves motion sensor	HD07VR-PH-WH PIR motion sensor	TPHBPMA-WH Suspended mounting bracket	HD06R Remote control for motion sensor
TPHB2AR Aluminum reflector	TPHBPMB-WH Suspended mounting box	TPHB2LS PC reflector	TPHB2LC PC reflector cover
TPHB2WG Protective grid	TPHBTU-WH "U" bracket	BLD-RM60R Emergency lighting battery 100/347 V (Optional remote)	