

Specifications TLAS75T4MPBK

Electrical Specifications

Model No.	TLAS75T4MPBK
Power (W) $\pm 10\%$	75 W
Input Voltage (V)	100-277V, 50/60Hz
Efficacy	171.2 lm/W
Power Factor (PF)	0.9
Dimmable	0-10V
Replace MH/HPS	200 W

Photometric Specifications

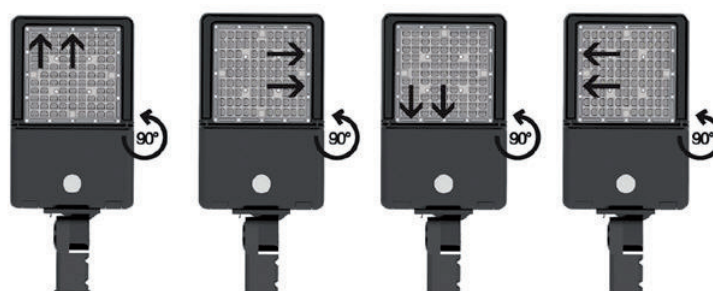
CRI	70
CCT	5 000 K
Beam angle	Type IV Medium (119.4°)
Light Output	12 840 lm
BUG rating	B3-U0-G2

Mechanical Specifications

IP Rating	IP66
Material	Aluminum
Lentille	PC
Net Weight	4.8 kg
Product size (mm)	585 x 270 x 56 mm
Product size (inch)	$\pm 23 \times 11 \times 2 \frac{1}{4}$ in
Operating Humidity	10% - 90%
Operating Temperature	-35°C ~ 45°C

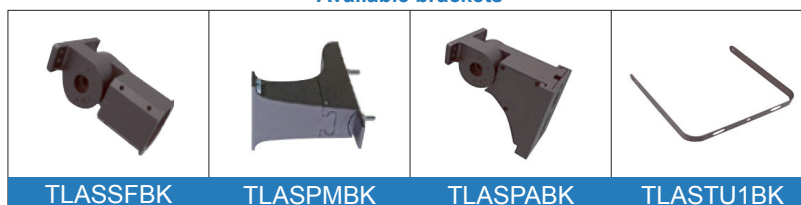


Easy distribution change



Shown bracket model: TLASSFPK. Bracket not included. Pictures for illustration purpose only.

Available brackets



Product Description:

1. Light and slim housing.
2. Optional photocell and motion sensor.
3. Easily replace traditional MH or HPS luminaire fixture.
4. Powerful light efficacy. 160 Lm/W and +
5. Save in electricity consumption compared to fluorescent lighting fixture.
6. 3 000 K, 4 000 K and 5 700 K available on special request.
7. Color: Black.
Other colors available on special request.
8. Warranty: 5 Years.

Applications:

Outdoor parking and wide area.

info@technilight.ca

WWW.TECHNILIGHT.CA