

Product Description:

1, Specifications of LED Flood Light.

Item No	Certificates	Lumens	Voltage	CCT	Beam Angle	PF
TSTU-50B	UL, CE, RoHS, FCC,	6,500	AC100-277V / 347-480VAC	2700-7000K	78*132 / 60*90	>0.9
TSTU-100B	UL, CE, RoHS, FCC	13,000	AC100-277V / 347-480VAC	2700-7000K	78*132 / 60*90	>0.9
TSTU-150B	UL, CE, RoHS, FCC	19,500	AC100-277V / 347-480VAC	2700-7000K	78*132 / 60*90	>0.9
TSTU-200B	UL, CE, RoHS, FCC	26,000	AC100-277V / 347-480VAC	2700-7000K	78*132 / 60*90	>0.9
TSTU-300B	UL, CE, RoHS, FCC	39,000	AC100-277V / 347-480VAC	2700-7000K	78*132 / 60* 90	>0.9
TSTU-400B	UL, CE, RoHS, FCC	52,000	AC100-277V / 347-480VAC	2700-7000K	78*132 / 60*90	>0.9

2, Features and advantages of LED Flood Light

- 1), LED chip: Philips Lumileds as light source;
- 2), LED Driver: UL, cUL Approved Mean Well driver;
- 3), Voltage: AC100-277V, AC347-480V;
- 4), Outstanding resistance to corrosion for 5,000hours salt spray test;
- 5), Professional thermal structure, cross-ventilation design to improve heat dissipation;
- 6), Approved by professional wind tunnel test, withstood a level of 12 hurricane;
- 7), High-Tech Optical design;
- 8), IP rating: IP65 Waterproof;
- 9), Test report of our tunne lights available;
- 10), LM79/LM80/IES files available;
- 11), Salt spray test report of our LED Tunnel light available;
- 12), No UV, No Lead, No Mercury.