

โคมไฟลานกว้าง สนามกีฬา

TS Series 300w-1200w (ขนาดกำลังไฟตั้งแต่ 300w ถึง 1200w)

TS Series High Pole Sport Stadium Lights



TS Series 300w-1200w

TS Series High Pole Sport Stadium Lights



TS300w



TS600w



TS1200w

360 Three -- Dimensional Optimized Thermal Solution; Aesthetic Heatsink Optimized Thermal Solution; Maximum Contact Between Heatpipe and Fin for Maximum Heat Dissipation; Ventilation vents under the heatsink provide sufficient air intake for cooling; The heat is discharged through the designed 360 degree air duct, with effectiveness of air circulation and heat dissipation.

Three-dimensional Fin & Airflow Technology

Aesthetic heatsink module with layering design; 360 Three-Dimensional optimized thermal solution; Ventilation vents under the heatsink provide sufficient air intake for cooling; The heat is discharged along the pre-reserved 360 degree air duct; Maximum contact between heatpipe and fin for maximum heat dissipation.

Single Light Source Reflecting Len Is Composed Of Two Optics

Single SMD light source, maximize the performance of each light source;
Single light source match single reflective cup or lens, consisting of two optics;
Multi-options of light angle.

TS Series of Products with the Table

Product model	Power	Voltage	Current	Chip model	Lamp power	Led qty (PCS)	Way of series parallel	PCB'S Size (mm)	Adapter Power Supply	Optional light angle
TS300	250-300	30V	9400	Cree XHP50	14.1	20(PCS)	5S4P	183.6*147x2(mm)	ELGC-300-HA	15 15° 36° 60°
TS600	500-600	30V	18800	Cree XHP50	14.1	40(PCS)	5S4P*2	183.6*147x2(mm)*2	ELGC-300-HA*2	15 15° 36° 60°
TS1200	1000-1200	30V	37600	Cree XHP50	14.1	80(PCS)	5S4P*4	183.6*147x2(mm)*4	ELGC-300-HA*4	15 15° 36° 60°
T600 LENS	500-600	42V	13400	SST-20/XPL	6.7	84(PCS)	14S3Px2	381*87*1.2mm	ELGC-300-HA*2	10 (84IN1)
T1200 LENS	1000-1200	42V	26800	SST-20/XPL	6.7	168(PCS)	14S3Px2*2	381*87*1.2mm*2	ELGC-300-HA*4	10 (84IN1)

TS Series Scope of Application

Extensively Applied in Industrial Workshops, Atadiums, dock, golf Courses, Construction Lighting, Plaza
It can replace the traditional metal halide and high pressuresodium light