

LED Sports Lighting



- ❁ Maximum power 600W, efficacy 140LM/W (color temperature 4000K-5700K, 70 color rendering index);
- ❁ Overall PC lens + anti-glare cover, light Angle 15°, 20°, 30°. Professional lighting design to reduce light pollution, uncomfortable glare of spectators and surrounding residents.
- ❁ Add the optical control optional function, and the optical control interface support the intelligent control device using NEMA interface; Wireless intelligent control devices with built-in DC mode can also be used.
- ❁ Optional functions: 3 gears power adjustable;
- ❁ Small size and light weight design, EPA=1.4ft², low wind resistance design, to ensure the safety of the product in the air;

SP10

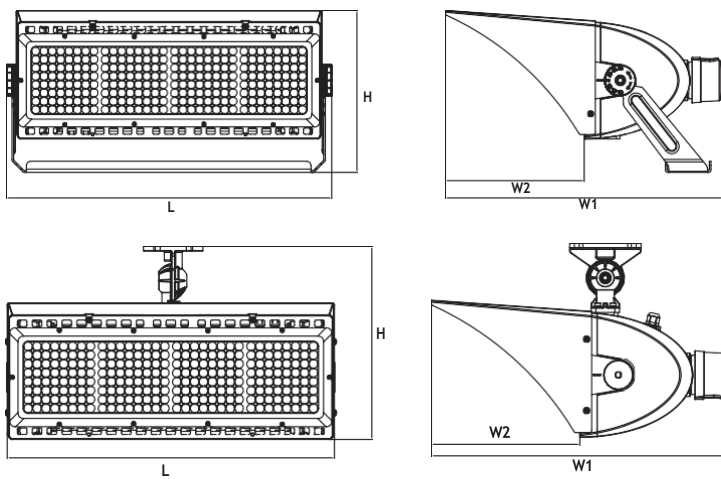


Specifications

Power(W)	Input Voltage(V)	Delivered Lumens (lm)	Efficacy (lm/W)	CRI	Beam Angle	Available CCT	Operating Temp	IP Rating	Weight (kg)
500	120-277/220-480	70,000-75,000	140-150	Ra>70	12°, 15°, 20°, 30°	4000K/4500K/	-40°~45°C	IP66	10
600	120-277/220-480	84,000-90,000	140-150	Ra>70	12°, 15°, 20°, 30°	5000K/5700K	-40°~45°C	IP66	10

Power(W)	Input Voltage(V)	Beam Angle	Available CCT	Operating Temp	IP Rating	Weight(kg)
600	200-480	12°, 15°, 20°, 30°	RGB/RGBW	-40°~45°C	IP66	10

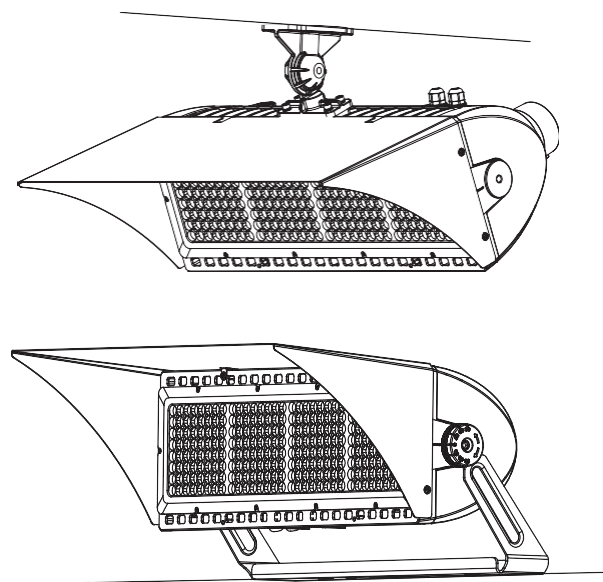
Dimension



Power(W)	L	W1	W2	H
500/600	586.7mm/23.1"	497.8mm/19.6"	248.9mm/9.8"	289.6mm/11.4"

Power(W)	L	W1	W2	H
500/600	551.2mm/21.7"	497.8mm/19.6"	248.9mm/9.8"	325.1mm/12.8"

Installation Diagram



Distribution Diagram

