

Model: OLSPM



General Data

Model Number	OLSPM800W	OLSPM1000W
Power	800W	1000W
LED type	CREE 5050 LED	
Luminous	152000lm	180000lm
CCT	3000K, 4000K, 6000K as standard. Different CCT upon request.	
CRI	>70	
Beam angle	20°, 30°, 45°, 60°	
Dimension	697x649x263	
Lamp Life	50000 hrs	
SDCM	≤5	
Oper. Temp.	-40°C~+60°C	
Certifications	CE, RoHS	

Construction Data

IP rating	IP66 Waterproof
IK rating	IK08
Housing	Pure Aluminium
Finishing	Powder coated painting in black color
Protection	OTP, OCP, OVP, SCP
Bracket	Adjustable Aluminium Bracket
Gasket	silicone gasket seal

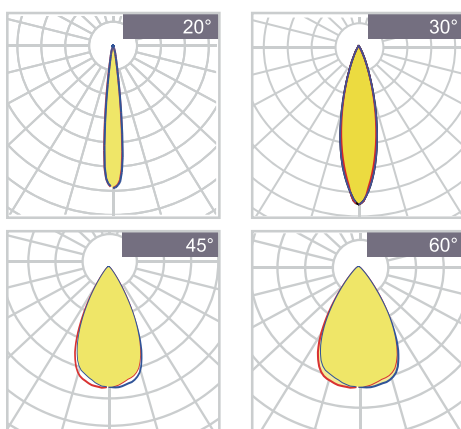
Electrical Data

Input voltage	AC180~305V 50-60Hz
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Accessories

Visor	Laser Sight aiming device with distance range maximum 1000m
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Photometric Data



APPLICATIONS

Sport lights provide an opportunity for players and spectators to enjoy the sport at night. They are utilized in various applications, including stadiums, sport fields, arenas, pitches, etc.

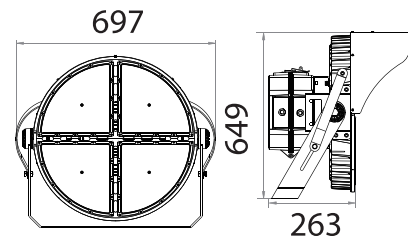
PRODUCT DESCRIPTION

Sport light for outdoor installation, Pure aluminum body, With Adjustable Aluminium Bracket. Low power CREE LED, IP65 rating.

FIXTURE CONSTRUCTION

Pure aluminum lamp body for better cooling performance, with aluminum reflector, power coating finish, aluminum Bracket silicone gasket and cable gland for waterproof IP66

Dimension Drawing



OLSPM800W 800w options

Part Number	CCT	Beam angle
OLSPM800WC3B20	3000 K	20°
OLSPM800WC4B20	4000 K	20°
OLSPM800WC6B20	6000 K	20°
OLSPM800WC3B30	3000 K	30°
OLSPM800WC4B30	4000 K	30°
OLSPM800WC6B30	6000 K	30°
OLSPM800WC3B45	3000 K	45°
OLSPM800WC4B45	4000 K	45°
OLSPM800WC6B45	6000 K	45°
OLSPM800WC3B60	3000 K	60°
OLSPM800WC4B60	4000 K	60°
OLSPM800WC6B36	6000 K	60°

OLSPM1000W 1000w options

Part Number	CCT	Beam angle
OLSPM1000WC3B20	3000 K	20°
OLSPM1000WC4B20	4000 K	20°
OLSPM1000WC6B20	6000 K	20°
OLSPM1000WC3B30	3000 K	30°
OLSPM1000WC4B30	4000 K	30°
OLSPM1000WC6B30	6000 K	30°
OLSPM1000WC3B45	3000 K	45°
OLSPM1000WC4B45	4000 K	45°
OLSPM1000WC6B45	6000 K	45°
OLSPM1000WC3B60	3000 K	60°
OLSPM1000WC4B60	4000 K	60°
OLSPM1000WC6B36	6000 K	60°