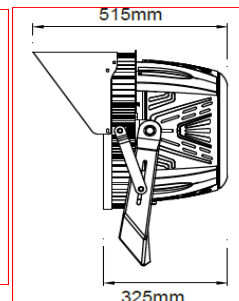
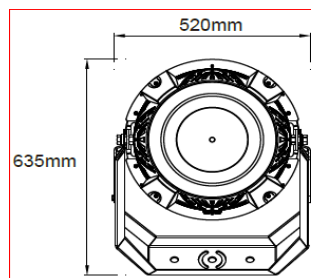


SPL-G1B-1000WVCT-AXX

FLOOD LIGHT

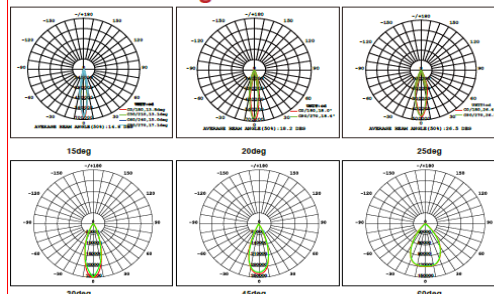
53279



PRODUCT FEATURES:

- Floodlight Led SPL-G1B-1000WVCT-AXX. Widely used in stadium, sports field, high-mast lighting, lighting tower, ports and many other applications of use.
- IP66 weatherproof rating/UL Marine Listed exposure to harsh marine environments such as vibration, shock (impact), exposure to volatile gasses such as from gasoline ignition protection), water ingress, and salt-spray corrosion.
- Tough structure with corrosion resistant (IK08) with polyester powder coating, anti-corrosion aluminium housing, powder-polyester coated ISO 9227 suitable for coastal areas (with 304/316 stainless steel brackets optional).
- Simple yet professional design to replace HID floodlights mainly for sports facilities 800W, 1000W, 1500W, 2000W HID Lamps.
- CCT 4000K and 3000K with CRI ≥ 70 versions are standard. Consult factory for other colour temperatures and colour renderings.
- Covering full ranges power from 300W to 1250W for lower cost in different applications.
- Multiple optical lens for your specific application requirement. Beam Angles 15°/20°/25°/40°/60°/80°
- Led Philips Lumiled 130lm/w
- Fashion design, Professional heat sink design with airflow which contributes excellent cooling performance
- Angle Adjustable, Scales on the fixture help to adjust the angle.
- Dimmable options: 0/1-10V, Dali & DMX 512 Control.
- Input voltage AC100-277V/AC240-480V (Consult factory).
- 10kV SPD (Surge protection Device).
- IP66 Waterproof and IK08 rating.
- Dimension W 520mm, H 635mm, D 515mm

Photometric Diagrams



SPL-G1B-1000WVCT-AXX
FLOOD LIGHT
53279
PRODUCT OVERVIEW

Ordering Code	53279
Product Name	SPL-G1B-1000WVCT-AXX
Housing	Tough structure with corrosion resistant (IK08) with polyester powder coating, anti-corrosion aluminium housing, powder-polyester coated ISO 9227 suitable for coastal areas (with 304/316 stainless steel brackets optional).
Lens	UV protected transparent PC
General Application	Outdoor (IP66)
Certification	CE, RoHS, DLC, FCC, UL.
Leds	Philips Lumiled
Fixture Luminous Flux (lm)	130,000lm
Luminaire Efficacy (lm/W)	130lm/W
Colour Temperature (K)	3000K/4000K/5000K(Standard) /5700K/6500K(Optional)
Light Colour	Day white
CRI (Ra)	>70Ra (CRI>80Ra optional)
Colour Variation Initial (SDCM)	<3
Total Power Consumption (W)	1000W
Main Voltage (V)	AC90-305V/AC100-277V 50/60Hz
Electrical Protection	Class I
Dimmable	Non dimmable as standard.
THD	<15%
Colour (body/trim)	Standard: Black finish
IP rating	IP66
IK rating	IK08
Included Lamp	Led
Standard Driver	Standard On/Off
Power Factor	0.95
Operating Temperature °C	-30 to +50°C
Glow wire test ©	650°C
LOR (%)	100%
Average life (Normal) h	>50,000 h @ L70/B50
Warranty	5 Years
Product EAN number	609670453279

Accessories

Laser Aiming Devices

Bracket

Visor
