

**Model: OLFA2030**



**General Data**

<b>Model Number</b>	OLFA2030150W	OLFA2030180W
<b>Power</b>	150W	180W
<b>LED type</b>	CREE LED	
<b>Luminous flux</b>	85lm/w	
<b>CCT</b>	3000K,4000K,RGBW as standard. Different CCT upon request.	
<b>CRI</b>	80+	
<b>Beam angle</b>	10°,20°,30°,45°,60°	
<b>Dimension</b>	20-0x300x135mm	
<b>Lamp Life</b>	50000 hrs	
<b>SDCM</b>	≤5	
<b>Ambient Temp.</b>	-30°C~+35°C	
<b>Oper. Temp.</b>	-15~50°C	
<b>Certifications</b>	CE, RoHS	

**Electrical Data**

<b>Input voltage</b>	AC85-265V 50-60Hz
<b>Cable</b>	300mm 2pins 1.5mm² rubber cable

**Accessories**

<b>Shield</b>	Anti-glare shield
---------------	-------------------

**APPLICATIONS**

These luminaires are designed using weatherproof and non-corrosive materials, widely used in exterior applications, such as lighting architectural features, parks, footpaths etc.

**PRODUCT DESCRIPTION**

Projector luminaire for outdoor installation, aluminium body, Glass diffuser, stainless steel screws, available with the flexibility for landscape installation. Low power LED, IP65 rating.

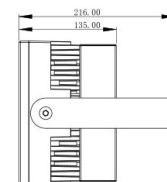
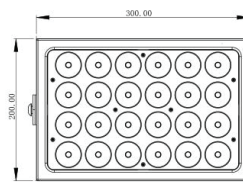
**FIXTURE CONSTRUCTION**

Die-casting aluminum body and composite metal high efficiency heat dissipation patent technology for better cooling performance,with Die-casting Aluminium for housing,tempered. Silicone gasket and cable gland for waterproof IP65

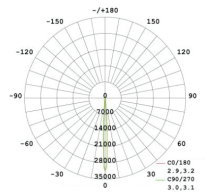
**Construction Data**

<b>IP rating</b>	IP66 Waterproof
<b>IK rating</b>	IK06
<b>Housing</b>	Die-casting Aluminium
<b>Finishing</b>	Powder coated painting in black color
<b>Trim</b>	Die-casting Aluminium
<b>Glass</b>	Ultra clear tempered glass
<b>Bracket</b>	Standard 304 stainless steel damping rotating bracket with locking function
<b>Cable Gland</b>	PG7 IP67
<b>Gasket</b>	PMQ silicone gasket seal

**Dimension Drawing**



**Photometric Data**



**OLFA2030150W 150w options**

Part Number	CCT	Beam angle
OLFA2030150WC3B10	3000 K	10°
OLFA2030150WC4B10	4000 K	10°
OLFA2030150WCRGBWB10	RGBW	10°
OLFA2030150WC3B20	3000 K	20°
OLFA2030150WC4B20	4000 K	20°
OLFA2030150WCRGBWB20	RGBW	20°
OLFA2030150WC3B30	3000 K	30°
OLFA2030150WC4B30	4000 K	30°
OLFA2030150WCRGBWB30	RGBW	30°
OLFA2030150WC3B45	3000 K	45°
OLFA2030150WC4B45	4000 K	45°
OLFA2030150WCRGBWB45	RGBW	45°
OLFA2030150WC3B60	3000 K	60°
OLFA2030150WC4B60	4000 K	60°
OLFA2030150WCRGBWB36	RGBW	60°

**OLFA2030180W 180w options**

Part Number	CCT	Beam angle
OLFA2030180WC3B10	3000 K	10°
OLFA2030180WC4B10	4000 K	10°
OLFA2030180WCRGBWB10	RGBW	10°
OLFA2030180WC3B20	3000 K	20°
OLFA2030180WC4B20	4000 K	20°
OLFA2030180WCRGBWB20	RGBW	20°
OLFA2030180WC3B30	3000 K	30°
OLFA2030180WC4B30	4000 K	30°
OLFA2030180WCRGBWB30	RGBW	30°
OLFA2030180WC3B45	3000 K	45°
OLFA2030180WC4B45	4000 K	45°
OLFA2030180WCRGBWB45	RGBW	45°
OLFA2030180WC3B60	3000 K	60°
OLFA2030180WC4B60	4000 K	60°
OLFA2030180WCRGBWB36	RGBW	60°