

ARCSKY90RGBW

90 x 3W outdoor compact colour wash light



LIGHT SOURCE

90x3W
RGBW LEDs



BEAM ANGLE

30°
(6°-12-55°-25x6°
optional)



CONNECTIVITY

DMX512



IP RATING

66 for outdoor
events



ARCSKY90 is a high-power outdoor fixture, the first LED luminaire that can be compared to a 1500W HID large-area colour washer. The lights source is composed of 90x3W LEDs delivering an outstanding efficiency over the whole chromatic scale. The structure has been designed to grant IP 66 protection rate, making ARCSKY90 a reliable fixture for large-size outdoor architectural projects under any weather condition. The wide range of optional optics allows passing from a 6° narrow beam to 55° flood diffusion, providing the lighting designer with an indispensable tool for their projects. This incredible fixture offers an extremely “green” solution for the large outdoor application, its 310W of max power consumption allows cutting the environmental impact of projects.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 90x3W RGBW LEDs
- Luminous flux: @full 3129lm
- Lux: 30° @full 376lux

OPTICS

- Beam angle: 30°
- Additional optics: 6° - 12° - 55° - 25x6° (optional)

COLOUR SYSTEM

- Colour mixing: RGBW
- Colour wheel: virtual colour wheel with presets

ELECTRONICS

- Strobe / shutter: 1 - 30 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): 310W

PHYSICAL

- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 66 for outdoor events
- Dimensions (WxHxD): 706x310x252mm
- Weight: 25kg

FEATURES

- 90x3W LEDs
- IP rating: 66
- Optional optics from 6° to 55°

ARC PLOT27TRI

9 x 3W outdoor compact LED source



LIGHT SOURCE

9x3W
RGBW/FC LEDs



BEAM ANGLE

16°



CONNECTIVITY

DMX512



IP RATING

66 for outdoor
events

ARC PLOT27TRI is a superflux modular bar, conceived for exterior use in architectural accent light projects. The light source is composed by 9x3W CREE RGB/FC LED, granting a limitless and smooth colour mixing and avoiding undesirable RGB shadows in short-range projections. ARC PLOT27TRI is a multi-purpose luminaire with a flexible and versatile design, its structure allows the installations in any position and in any orientation, with no need of external power supply, featuring a slim, lightweight and waterproof design.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 9x3W RGB LEDs
- Luminous flux: @full 346,1lm
- Lux: 16° @full 1574lux @2m

OPTICS

- Beam angle: 16°
- Other: Frost filter applied to the glass surface to improve saturation and colour mixing even in short-range projections

COLOUR SYSTEM

- Colour mixing: RGB/FC
- Colour wheel: virtual colour wheel with presets

CONTROL

- Protocols: DMX512

ELECTRICAL

- Power consumption (at 230V): 26W

PHYSICAL

- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 66 for outdoor events
- Dimensions (WxHxD): 400x126x96mm
- Weight: 3kg

FEATURES

- 9x3W CREE RGB/FC LEDs
- Limitless and smooth colour mixing
- Flexible and versatile waterproof design