

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

ARC PLOT27

9 x 3W outdoor compact LED source



LIGHT SOURCE

9x3W
CREE RGB



BEAM ANGLE

16°



CONNECTIVITY

DMX512



IP RATING

66 for outdoor
events

ArcPLOT27 is a superflux modular bar, conceived for exterior use in architectural accent light projects. The light source is composed by 9x3W CREE LED, granting a limitless and smooth colour mixing and avoiding undesirable RGB shadows in short-range performance. ARC PLOT27 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, light-weight and waterproof IP 66 design.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 9x3W CREE RGB
- Luminous flux: @full 346.1lm
- Lux: 16°@full CW 1835 lux; WW 1350 lux; A 1925lux @2m

OPTICS

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

COLOUR SYSTEM

- Colour mixing: CREE RGB
- 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): 400X82X85mm
- Weight: 2.85kg

FEATURES

- 9x3W CREE RGB
- IP rating: 66

Variants

ARC PLOT27CW

ARC PLOT27WW

ARC PLOT27A