



ARCPALM

18 x 8W outdoor compact LED source



LIGHT SOURCE

18x8W
RGBW/FC LEDs



BEAM ANGLE

30°



CONNECTIVITY

DMX512



IP RATING

66 for outdoor
events

ARCPALM is a professional LED architectural projector, designed for refined professional wall washing, both for interior and exterior venues. ARCPALM is the result of a perfect combination of superb luminous output with real uniform colour coverage, allowed by the cutting edge new RGBW/FC LED source and the next-generation optics system, granting a more precise and efficient colour calibration. The robust IP 65 certified protection makes ARCPALM truly suitable for hostile environments, with a substantial energy saving and maintenance of plants.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 18x8W RGBW/FC LEDs

OPTICS

- Beam angle: 30°

COLOUR SYSTEM

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

CONTROL

- Protocols: DMX512
- DMX channels: 4, 6, 10channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available

ELECTRICAL

- Power consumption (at 230V): 100W

PHYSICAL

- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 65 for outdoor events
- Dimensions (WxHxD): 301x318x134mm
- Weight: 6kg

FEATURES

- 18x8W RGBW/FC LEDs
- Beam angle 30°
- IP rating: 65 for outdoor events



ARCSTREAM18

18 x 3W outdoor compact LED source



LIGHT SOURCE

18x3W CREE
RGB/FC LEDs



BEAM ANGLE

25°



CONNECTIVITY

DMX512



IP RATING

65 for outdoor
events

ARCSTREAM18 is a professional architectural colour-washer conceived to house 18x3W RGB/FC LED in a single matrix. The projector is built inside a super-slim aluminium case which allows an IP 65 protection rating for outdoor lighting projects and provides homogeneous colour synthesis even on short distance. ARCSTREAM18 employs a touch-capacitive display to arrange settings in a quick and easy way without the external coder.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 18x3W CREE RGB/FC LEDs
- Other: Featuring energy-saving LED, with more vivid colours and lower power consumption than traditional lamps

OPTICS

- Beam angle: 25°

COLOUR SYSTEM

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

CONTROL

- Protocols: DMX512
- DMX channels: 3, 4, 5, 9channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 5 different dimming curves available

ELECTRICAL

- Power consumption (at 230V): 63W

PHYSICAL

- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 65 for outdoor events
- Dimensions (WxHxD): 225x358x90mm
- Weight: 3.5kg

FEATURES

- 18x3W CREE RGB/FC LEDs
- Beam angle: 25°
- IP rating: 65 for outdoor events