



ARCQUBE9

9x2W CW + WW architectural compact light



LIGHT SOURCE

9x2W warm white
+ cold white LEDs



BEAM ANGLE

30°
(12°-55° optional)



CONNECTIVITY

DMX512



IP RATING

66 for outdoor
events

ARCQUBE9 is engineered as a compact and sleek lighting fixture suitable for building facades and monuments. Used in conjunction with ARCDRIVE436 power supplies, ARCQUBE9 is developed as a cost-effective and efficient solution for many kinds of lighting applications. With a modern cubic design, ARCQUBE9 is ideal for both modern and more traditional architectures.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 9x2W warm white + cold white LEDs
- Luminous flux: @full CW 1241 lm - WW 884lm @2m
- Lux: @full CW 935 lux - WW 660lux

OPTICS

- Beam angle: 30°
- Additional optics: 12°, 55° optional

COLOUR SYSTEM

- Colour mixing: tunable white
- Colour wheel: virtual colour wheel with presets

CONTROL

- Protocols: DMX512

ELECTRICAL

- Power consumption (at 230V): 18.5W

PHYSICAL

- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 66 for outdoor events
- Dimensions (WxHxD): 137x214x53mm
- Weight: 1.5kg

FEATURES

- 9x2W warm white + cold white LEDs
- Beam angle 30°
- IP rating: 66 for outdoor use

Variants

ARCQUBE9CW

ARCQUBE9WW



ARCSTRIP18RGB

18x2W RGB architectural wall wash light



LIGHT SOURCE

18x2W
RGB LEDs



BEAM ANGLE

40x12°
(40x30° optional)



CONNECTIVITY

DMX512



IP RATING

66 for outdoor
events

ARCSTRIP18RGB is designed as a compact and robust exterior lighting fixture, suitable for a wide range of wall washing lighting applications. The sleek and modern design of this fixture allows for excellent integration into most kinds of architecture. Used in combination and powered by ARCDRIVE436 controllers, ARCSTRIP18RGB is an extremely flexible lighting tool.

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 18x2W RGB LEDs
- Luminous flux: @full 1054lm
- Lux: 40x12° @full 935lux @2m

OPTICS

- Beam angle: 40x12°
- Additional optics: 40x30° optional

COLOUR SYSTEM

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

CONTROL

- Protocols: DMX512

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer

ELECTRICAL

- Power consumption (at 230V): 33W

PHYSICAL

- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 66 for outdoor events
- Dimensions (WxHxD): 800x36x92.4mm
- Weight: 1.5kg

FEATURES

- 18x2W RGB LEDs
- Beam angle 40x12°
- IP rating: 66 for outdoor use