

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 36 x 8W RGBW/FC LEDs
- Luminous flux: @full 7769lm
- Lux: 15° @full 9429lux @3m

OPTICS

- Beam angle: 15°
- Additional optics: 25° / 45° (optional)

COLOUR SYSTEM

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

CONTROL

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

ELECTRONICS

• Dimmer: linear 0~100% electronic dimmer

- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 30 Hz. electronic

FI FCTRICAL

- Power consumption (at 230V): 235W
- Output (at 230V): 6 units on a single power line

PHYSICAL

- Adaptors: XLR and 16A adaptors included
- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 65
- Dimensions (WxHxD): 579x338x115mm
- Weight: 16.66kg

ARCPOD36

36 x 8W outdoor compact wash light











36 x 8W RGBW/FC LFDs

(25°-45° optional)

DMX512

65 for temporary outdoor application, not for fixed installation

ARCPOD36 is a wash light with a 36x8W RGBW/FC LED source designed for outdoor installations where a high performing projector with reliable brightness and chromatic precision is required. The rectangular shape design and the super-slim profile allow the ARCPOD36 to be easily integrated into any architectonic context whilst also integrate with outdoor (IP 65) projects and installations due to the construction of chassis in diecast aluminium and tempered glass with no fans for ventilation. ARCPOD36 is a compact projector capable of lighting large spaces, both as a stage wash in temporary events and for architectural lighting projects

FEATURES

- 4D (RGBW) colour mixing
- DMX virtual colour wheel
- CTC.
- 235W power consumption and LED source expected life of over 50000 hours
- User menu and settings are accessed through a 4 button touch-sensitive LED interface while 3 different DMX modes (4-10 channel) available



TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 21x8W RGBW/FC LFDs
- Luminous flux: @full 2763lm
- Lux: 15° @full 7493lux @3m

OPTICS

- Beam angle: 15°
- Additional optics: 25° / 45° (optional)

COLOUR SYSTEM

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

CONTROL

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

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different

- dimming curves available
- Strobe / shutter: 1 30 Hz. electronic

FI FCTRICAL

- Power consumption (at 230V): 144W
- Output (at 230V): 10 units on a single power line

PHYSICAL

- Adaptors: XLR and 16A adaptors included
- Signal connection: IP connectors
- Power connection: IP connector
- IP rating: 65
- Dimensions (WxHxD): 472x299x98mm
- Weight: 9.18kg

ARCPOD21

21 x 8W outdoor compact wash light







BEAM ANGLE







21x8W RGBW/FC LFDs

(25°-45° optional)

DMX512

65 for temporary outdoor application, not for fixed installation

ARCPOD21 is a wash light with 21x8W RGBW/FC LED source designed for outdoor installations where a high-performance projector with reliable brightness and chromatic precision is required. The rectangular shape design and the super-slim profile allows the ARCPOD21 to be easily integrated into any architectonic context including outdoor (IP 65) environments due to the construction of chassis in die-cast aluminium and tempered glass with no ventilation fan. ARCPOD21 is a compact projector capable of lighting large spaces both as a stage wash in temporary events and for architectural lighting projects and installations

FEATURES

- 4D (RGBW) colour mixing
- DMX virtual colour wheel
- CTC.
- Low 144W power consumption and LED source expected life of over 50000 hours
- User menu and settings are accessed through a 4 button touch-sensitive LED interface while 3 different DMX modes (4-10 channel) available.