



PROLIGHTS®
PROFESSIONAL LIGHTS
ArchWork
ARCHITECTURAL CONCEPT
NEW PRODUCTS 2019

NEW PRODUCTS

PROLIGHTS
PROFESSIONAL LIGHTS



NEW

PANORAMAIPSPOT 6



NEW

RA2000PROFILE 8



NEW

PIXIEWASHXB 10



NEW

ECLJZIP 12



NEW

SOLAR48Q 14



NEW

PIXIEZOOMXB 16



NEW

ECLPARFC 18



NEW

ECLPAR 20



NEW

ECLPANELTWC800 22



NEW

ECLFR2KTW 24



NEW

ECLFR2K 26



NEW

MINIECLFRFC 28



NEW

MINIECLFR 30



NEW

SMARTOWER 32



NEW

OMEGAX48T 34

ArchWork
ARCHITECTURAL CONCEPT



NEW

MOSAICOXL 36



NEW

MOSAICOJR 38



NEW

ARCPD48Q 40



NEW

PANORAMAIPSPOT

420W IP rated moving LED spot with zoom and colour mixing

PANORAMAIPSPOT is a powerful and flexible IP rated moving LED spot designed to deliver a stunning brightness level all packaged in a compact housing. Equipped with a 1:10 zoom and a complete feature set, the PANORAMAIPSPOT really stands out in any environment be it festivals, arenas or large outdoor events.

FEATURES

- 420W high power LED with 7000K CT, and 5-50° linear zoom
- IP rated for outdoor events and temporary installations
- Extensive range of effects including linear CMY and CTO mixing, colour wheel, rotating gobo wheel, static gobo wheel, circular prisms, linear frost and focus

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 420W high-power white LED
- CT: 7000K
- Lux: (5°) 21362lux @5m

OPTICS

- Zoom: 5°-50° motorised linear zoom
- Lens diameter: 120mm
- Lens type: HD anti-reflection lenses with achromatic coating
- Focus: motorised with auto-focus

COLOUR SYSTEM

- Colour mixing: linear CMY
- CTC: linear CTO correction 2700~6000K
- Colour wheel: 8 dichroic filters + open

DYNAMIC EFFECTS

- Rotating gobos: 7 rotating gobos + open, interchangeable, indexing
- Fixed gobos: 6 fixed gobos + open, interchangeable
- Circular prism: 3f with bi-directional rotation, indexing
- Frost: linear 0-100% frost filter
- Iris: 5-100% motorised linear iris

BODY

- Pan angle: 540-630°
- Tilt angle: 233°

CONTROL

- Protocols: DMX512, RDM, Art-Net, W-DMX
- DMX channels: 19 / 21 / 28 / 29 / 36channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Strobe / shutter: 1-28 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): 492W

PHYSICAL

- Signal connection: Amphenol XLR 5p IN/OUT connectors
- Data connection: Art-Net RJ45 IN/OUT
- Power connection: Seetronic powerCON waterproof IN/OUT connectors
- IP rating: 65 for temporary outdoor application, not for fixed installation
- Dimensions (WxHxD): 420x740x474mm
- Weight: 38kg



LIGHT SOURCE

420W high-power white LED



BEAM ANGLE

5-50° motorised linear zoom



CONNECTIVITY

DMX512, RDM, Art-Net, W-DMX



IP RATING

65 for temporary outdoor application, not for fixed installation



NEW

RA2000PROFILE

540W high-precision LED moving profile

The RA2000PROFILE has been designed in response to feedback from global users and by lighting designers. A universal moving profile/spot that lighting designers and users can use for theatrical, touring and TV productions. Powerful but silent, compact but fully equipped with both framing shutters and animation wheel, all whilst delivering a superior light quality, the RA2000PROFILE is an indispensable tool for any show.

The 6000K LED engine has been custom engineered to make the RA2000PROFILE hit a 13.000-lumen output, keeping a native CRI of 94, TLCI of 92, high R9 and TM30 making all skin tones and colours come to life on stage or in front of a camera.

The RA2000PROFILE's CMY system delivers beautiful pastels, stunning saturated colours, powerful primaries, one colour wheel provides split colours, and linear CTO allows the RA2000PROFILE to blend in with traditional sources.

Packed with a full feature set composed of a gobo wheel, adjustable framing shutters, animation wheel, iris, prism and dual linear frost. The highly efficient optical system delivers a 1:8 zoom from 6° to 48°, and crisp focus to perfectly merge multi-layer effects.

The RA2000PROFILE is the real embodiment of solid-state LED technology.

FEATURES

- 540W LED engine with 6000K CT featuring high CRI, TLCI, R9 and TM30
- 13.000-lumen fixture output with flat-field projection and silent operation
- Equipped with both adjustable framing shutters and an animation wheel

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 540W
- CT: 6000K
- CRI: 94
- R9: 78
- Luminous flux: 13000lm
- Other: TM-30-15RF/RG: 90/99 - TLCI: (6°) 92.7 - (48°) 93.3

OPTICS

- Zoom: 6°-48° motorised linear zoom
- Lens diameter: 120mm
- Focus: motorised

COLOUR SYSTEM

- Colour mixing: linear CMY
- CTC: linear CTO correction 2700~6000K
- Colour wheel: 6 dichroic filters + open

DYNAMIC EFFECTS

- Shutter system: 4 shutter blades with position and $\pm 30^\circ$ angle adjustment, $\pm 45^\circ$ rotation of the complete framing system
- Animation wheel: animation wheel with CW and CCW rotation
- Rotating gobos: 7 rotating gobos + open, interchangeable, indexing
- FX generator: shutter macros with adjustable speed
- Circular prism: 4f with bi-directional rotation, indexing
- Frost: Dual frost filter system, 1° soft-edge frost gobo, 5° frost wash, with linear 0-100% frost filter frost unit to soften the beam edge



- Iris: 5 - 100% motorised linear iris

BODY

- Pan angle: 540°
- Tilt angle: 270°

CONTROL

- Protocols: DMX512, RDM, Art-Net, W-DMX
- DMX channels: 38 / 39 / 40 / 41 channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Strobe / shutter: 1-30 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): (static) 574 W - (dynamic) 620W
- Output (at 230V): 4 units on a single power line

PHYSICAL

- Signal connection: Amphenol XLR 5p IN/OUT connectors
- Data connection: Art-Net RJ45 IN/OUT
- Power connection: Neutrik powerCON TRUE1 IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 443x697x416mm
- Weight: 31.38kg



LIGHT SOURCE

540W - 6000K white LED



BEAM ANGLE

6° - 48° motorised linear zoom



CONNECTIVITY

DMX512, RDM, Art-Net, W-DMX



IP RATING

20



NEW

PIXIEWASHXB

280W single lens RGB + warm white moving wash luminaire

PIXIEWASHXB reinvents the concept of the moving LED wash light; bringing together the classic styling of a traditional wash luminaire and applying the very latest innovations in the field of LED technology. The large frontal plano-convex lens delivers a stunning level of brightness and an exceptional zoom range with a 1:8 ratio, combined with a proprietary 280W RGB + warm white LED module delivering a high-quality white reproduction with high CRI and TLCI parameters as well as an extremely precise colour tuning. PIXIEWASH is an ideal solution for any application where users want a superior light quality but without the view of multi-cell fixtures. Being compact, fast and silent, the PIXIEWASHXB offers unprecedented flexibility ideal for use in theatres, TV, corporate and festivals.

FEATURES

- 280W proprietary RGB + warm white LED delivering high CRI, TLCI, TM30 values
- 6° to 45° linear zoom with superior evenness
- Art-net and WDMX onboard

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 280W RGB + warm white
- CT: 6500K
- CRI: >92
- R9: >94
- Luminous flux: (6°) 3670 lm - (45°) 3795lm
- Lux: (6°) 29900 lux - (45°) 1590lux @3m full
- Other: TM-30-15RF/RG: 90/99 - TLCI: >85

OPTICS

- Zoom: 6° - 45° motorised linear zoom
- Lens diameter: 125mm
- Lens type: high-quality glass lens optics

COLOUR SYSTEM

- Colour mixing: RGB+Warm White
- CTC: CTC control through independent DMX channel
- Colour wheel: virtual colour wheel with presets

BODY

- Pan angle: 540°
- Tilt angle: 250°

CONTROL

- Protocols: DMX512, RDM, Art-Net, W-DMX
- DMX channels: 15 / 18 / 22channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available
- Strobe / shutter: 1-30 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): 338W
- Output (at 230V): 3 units on a single power line

PHYSICAL

- Signal connection: DMX 5p IN/OUT
- Data connection: Art-Net RJ45 IN/OUT
- Power connection: Seetronic powerCON waterproof IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 443x230x308mm
- Weight: 14kg



LIGHT SOURCE

280W RGB + warm white



BEAM ANGLE

6° - 45° motorised linear zoom



CONNECTIVITY

DMX512, RDM, Art-Net, W-DMX



IP RATING

20



NEW

ECLJZIP

IP65 160W zoomable LED ellipsoidal

ECLJZIP is an IP rated zoomable ellipsoidal designed for exterior application. ECLJZIP reaches an exceedingly high lumen output of nearly 6.000 lumens, and all in a compact size allowing for use on any outdoor show or for logo and texture projection over buildings. ECLJZIP can use two different manual zoom lenses (optional) being 15-30° or 25-50° and it can be mounted at any distance from the projection surface.

FEATURES

- 160W white LED engine with 3.000K CT, delivering nearly 6.000 lumens
- IP65 allowing for temporary outdoor installations and events
- Optional optics available: 15-30° and 25-50°

OPTIONAL ACCESSORIES

ECLJZIPLZ1530

15°-30° zoom optic

ECLJZIPLZ2550

25°-50° zoom optic for

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 160W warm white LED
- CT: 3100K
- CRI: (50°) 80.5 - (25°) 80.6
- Luminous flux: (50°) 5777.5 lm - (25°) 5379.7lm
- Lux: (50°) 2020 Lux - (25°) 4590lux @3m

OPTICS

- Beam angle: (optional) manual zoom lens 15°-30° or (optional) manual zoom lens 25°-50°
- Lens diameter: 87mm
- Lens type: high-quality glass lens optics
- Focus: manual
- Gobo size:M: Ø 66mm, img Ø 48 mm, 2 mm

CONTROL

- Protocols: DMX512, W-DMX
- DMX channels: 1 / 3channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 28 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 136W

PHYSICAL

- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Power connection: Seetronic powerCON waterproof IN/OUT connectors
- IP rating: 65 for temporary outdoor application, not for fixed installation
- Dimensions (WxHxD): 537x310.1x489mm
- Weight: 7.7kg



LIGHT SOURCE

160W warm white LED



BEAM ANGLE

(optional) manual zoom lens 15°-30° or (optional) manual zoom lens 25°-50°



CONNECTIVITY

DMX512, W-DMX



IP RATING

65 for temporary outdoor application, not for fixed installation



NEW

SOLAR48Q

48 X 10W high brightness indoor/outdoor compact wash light

SOLAR48Q is a compact fan-free outdoor wash light featuring an outstanding brightness of 22.760 lumens. Equipped with 48 x 10W RGBW full-colour LEDs all delivering superior colour mixing. Featuring a slimline styling, multiple interchangeable optics through magnets, asymmetrical filters which combined, make the SOLAR48Q an incredibly flexible device for indoor and outdoor use. Whilst highly-powerful, the SOLAR48Q is also completely silent.

FEATURES

- 48x10W RGBW full colour LED delivering 22.760 lumens
- Compact form factor and fan-free
- Wireless DMX onboard

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 48x10W RGBW/FC LEDs
- Luminous flux: 22760lm
- Lux: (25°) 14900lux @3m full

OPTICS

- Beam angle: 25° - With included filter 45°
- Additional optics: 10° / 15° / 45° / 40° filter / 10X60° filter / 30X60° filter
- Other: Magnetic filter included to achieve 45° (60° filter), barn door not included

COLOUR SYSTEM

- Colour mixing: RGBW/FC
- CTC: CTC control through independent DMX channel
- Colour wheel: virtual colour wheel with presets

DYNAMIC EFFECTS

- FX generator: section effect with 4 horizontal individually select and control sections

BODY

- Tilt angle: 0-150° manual

CONTROL

- Protocols: DMX512, RDM, W-DMX

- DMX channels: 5 / 7 / 10 / 17 / 22channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 521W
- Output (at 230V): 6 units on a single power line

PHYSICAL

- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Data connection: W-DMX receiver
- Power connection: Seetronic powerCON waterproof IN/OUT connectors
- IP rating: 65 for temporary outdoor application, not for fixed installation
- Dimensions (WxHxD): 563x93x314mm
- Weight: 15.5kg



LIGHT SOURCE

48x10W CREE RGBW



BEAM ANGLE

25° - With included filter 45°



CONNECTIVITY

DMX512, RDM, W-DMX



IP RATING

65 for temporary outdoor application, not for fixed installation



NEW

PIXIEZOOMXB

280W single lens RGB + warm white moving wash luminaire

PIXIEZOOMXB is a super bright single-source IP rated LED PAR featuring a 6°- 45° linear zoom and a fully homogenised output. PIXIEZOOMXB is equipped with a proprietary 280W RGB + Warm White LED module which delivers a high-quality white reproduction with high CRI and TLCI parameters as well an extremely precise colour tuning. PIXIEZOOMXB is an ideal solution for any application where users want a superior light quality but without the view of multi-cell fixtures. Being IP rated and offering a wide zoom range, the PIXIEZOOMXB offers unprecedented flexibility and is a truly indispensable fixture for every rental house.

FEATURES

- 280W proprietary RGB + warm white LED delivering high CRI, TLCI, TM30 values
- 6° to 45° linear zoom with superior evenness
- IP65 (events) and WDMX onboard

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 280W RGB + warm white
- CT: 6500K
- CRI: > 92
- R9: > 94
- Luminous flux: (6°) 3670 lm - (45°) 3795lm
- Lux: (6°) 29900 lux - (45°) 1590lux @3m full
- Other: TM-30-15RF/RG: 90/99 - TLCI: >85

OPTICS

- Zoom: 6° - 45° motorised linear zoom
- Lens diameter: 125mm
- Lens type: high-quality glass lens optics

COLOUR SYSTEM

- Colour mixing: RGB+Warm White
- CTC: CTC control through independent DMX channel
- Colour wheel: virtual colour wheel with presets

CONTROL

- Protocols: DMX512, RDM, W-DMX
- DMX channels: 5 / 7 / 11channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 271W
- Output (at 230V): 8 units on a single power line

PHYSICAL

- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Power connection: Seetronic powerCON waterproof IN/OUT connectors
- IP rating: 65 for temporary outdoor application, not for fixed installation
- Dimensions (WxHxD): 467x335x418mm
- Weight: 12kg



LIGHT SOURCE

280W RGB + warm white



BEAM ANGLE

6° - 45° motorised linear zoom



CONNECTIVITY

DMX512, RDM, W-DMX



IP RATING

65 for temporary outdoor application, not for fixed installation



NEW

ECLPARFC

150W RGB + warm white HQ and flexible LED PAR

ECLPAR is a range of multipurpose LED fixtures with a single source, delivering silent operation, high quality of light and optical flexibility, designed to redefine the standard for theatrical, TVs and corporate applications.

ECLPARFC features a 150W RGB + warm white and delivers a superior white CTC with +/- tint control, Red-shift (CRI>92 and R9>94) and colour mixing.

The fixture includes an extensive range of accessories including barn doors, filter frame, egg crate and a multitude of interchangeable lenses.

ECLPAR features a smooth 16-bit dimming as well as RDM control and adjustable PWM providing eye-candy.

FEATURES

- 150W RGB + warm white delivering precise whites, +/-green correction (CRI>92 and R9>94) and colour mixing
- Flex lens system: 24° onboard, 65° included, 40° optional
- Silent operation and adjustable PWM

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 150W RGB + warm white
- CT: 2800K - 10000K
- CRI: > 92
- R9: > 94
- Luminous flux: (40°) 5720 lm - (65°) 5130.8lm @Full
- Lux: (40°) 2890 lux - (65°) 490lux @3m full
- Other: TM-30-15RF/RG: 90/99 - TLCI: >85

OPTICS

- Beam angle: (on board) 24° or (included) 65°
- Lens diameter: 163mm
- Lens type: fresnel lens
- Additional optics: 24° lens on board - 65° lens included- 40° lens optional - egg crate optional - gel frame holder included
- Other: 12° lens not available

COLOUR SYSTEM

- Colour mixing: RGB+Warm White
- CTC: amber shift activation by menù and DMX and plus/minus green and magenta correction
- Colour wheel: virtual colour wheel with presets

CONTROL

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

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1-30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 148.7W
- Output (at 230V): 14 units on a single power line

PHYSICAL

- Signal connection: Amphenol XLR 3p + 5p IN/OUT connectors
- Power connection: Neutrik powerCON IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 316x404x318mm
- Weight: 5.7kg



LIGHT SOURCE

150W RGB + warm white



BEAM ANGLE

(on board) 24° or (included) 65°



CONNECTIVITY

DMX512, RDM



IP RATING

20



NEW

ECLPAR

Single source multipurpose LED PAR available in TU, DY and UV version

ECLPAR is a range of multipurpose LED fixtures with a single source, delivering silent operation, high quality of light and optical flexibility, designed to redefine the standard for theatrical, TV and corporate applications.

ECLPARTU and DY features a 177W white LED source (3200K TU; 6000K DY) delivering a tremendous lumen output and superior light quality with CRI and R9 > of 95.

ECLPARUV is a real UV LED luminaire with a 365nm wavelength LED source.

The fixture offers an extensive accessory range including barn doors, filter frame, egg crate and a multitude of interchangeable lenses.

ECLPAR features a smooth 16bit dimming as well as RDM control and adjustable PWM to look good in front of a camera.

FEATURES

- 177W White LED source (3200K TU; 6000K DY) with CRI and R9 > of 95; UV 108W 365nm wavelength LED source
- Flex lens system: TU and DY - 24° onboard, 12° and 65° included, 40° optional; UV 40° onboard
- Silent operation and adjustable PWM

Variants



ECLPARTU

Tungsten white LED source



ECLPARDY

Daylight white LED source



ECLPARUV

UV LED source

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 177 W white LED / 108W UV LED
- CT: (TU) 3200K - (DY) 6000K
- CRI: > 96 for TU and DY versions
- R9: > 95 for TU and DY versions
- Luminous flux: (TU) 12°: 13526 lm - 24°: 13638 lm - 65°: 12376 lm; (DY) 12°: 13571 lm - 24°: 13453 lm - 65°: 12247 lm; (UV) 229.07lm
- Lux: (TU) 12°: 15200 lux - 24°: 6560 lux - 65°: 1220 lux; (DY) 12°: 16500 lux - 24°: 6860 lux - 65°: 1230 lux; (UV) 15.9lux @3m
- Other: >85 TLCI, 90/99 TM30 for TU and DY; 365nm for UV LED

OPTICS

- Beam angle: 12° / 24° / 65° with different lens included°
- Lens diameter: 163mm
- Lens type: fresnel lens
- Additional optics: 24° (onboard - for TU and DY versions), 12° and 65° lens included (for TU and DY versions), 40° lens optional (for TU and DY versions) - gel frame holder included (for TU and DY versions), egg crate optional
- Other: 40° lens only included on board in UV version; no other lens or accessories available for UV version

CONTROL

- Protocols: DMX512, RDM
- DMX channels: 1 / 2 / 3 / 6channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): (TU, DY) 207 W - (UV) 127W
- Output (at 230V): (TU, DY) 12 - (UV) 16 pcs units on a single power line

PHYSICAL

- Signal connection: Amphenol XLR 3p + 5p IN/OUT connectors
- Power connection: Neutrik powerCON IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 316x318x404mm
- Weight: 5.5kg



LIGHT SOURCE

177 W white LED / 108W UV LED



BEAM ANGLE

12° / 24° / 65° with different lens included



CONNECTIVITY

DMX512, RDM



IP RATING

20



Optional Accessories

ECLFRSPG: Spigot for ProLight fresnel series.

EP800BD: Barn door with 4 directional flaps to adjust the light beam

EP800EC8C: Egg crate for ECLPANELTWC800 8 chambers

EP800EC30: Egg crate for ECLPANELTWC800 30 chambers

EP800EC60: Egg crate for ECLPANELTWC800 60 chambers

UPBOX1U: Firmware uploader kit, USB IN, 3p XLR DMX OUT

NEW

ECLPANELTWC800

740W tunable white and colourful LED soft panel

The PROLIGHTS ECL Panel Tunable White & Colour is a LED soft panel which provides a beautiful, wide source of soft and precise colours. In addition to this the PROLIGHTS ECL Panel comes with a full range white reproduction from daylight through to Tungsten tones, reaching a superior light quality with High CRI, TLCI and TM-30. The ECL PANEL allows for quick and accurate adjustment of light through 3 local knobs with two fully featured modes: CCT with +/- green and magenta shift, and HSI for total control of hue, saturation and intensity. The unit can also be controlled on a per-section basis, to allow for the reproduction of onboard customisable effects or to be run through the lighting desk. Both methods provide eye-candy, with the appealing and modern front looks and cinematic special effects. The unit is packaged with an onboard driver and built-in power supply and being lightweight, the ECL PANEL offers easy rigging and cabling making it the perfect lighting tool for every location.

FEATURES

- 740W RGB+ Warm White LED source
- CRI>94; R9>92; TLCI>94
- Controllable in pixel section to generate static and dynamic pixel effects
- Variety of fan settings

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 740W RGB + warm white
- CT: 2800K - 10000K
- CRI: >94
- R9: >92
- Luminous flux: 29000lm
- Lux: 1370lux @3m full
- Other: TM-30-15RF/RG: 83/112 - TLCI: 94.4

OPTICS

- Beam angle: 100°
- Lens type: holographic frost filter
- Additional optics: Interchangeable and different optional filter to adjust the beam spread
- Other: spigot (optional); 30° egg craft (optional); 60° egg craft (optional); eggcrate (optional); barndoors (optional)

COLOUR SYSTEM

- Colour mixing: RGB+WW
- CTC: amber shift activation by menu and DMX and plus/minus green and magenta correction
- Colour wheel: virtual colour wheel with presets

DYNAMIC EFFECTS

- Pixel patterns: pre-programmed dynamic and static patterns
- FX generator: adjustable foreground/background colour, index, speed, direction



BODY

- Tilt angle: 360° manual

CONTROL

- Protocols: DMX512, RDM, WDMX, Local Knob
- DMX channels: 1 / 2 / 5-1 / 5-2 / 5-3 / 7 / 9 / 10 / 12 / 15 / 20 / 33channel
- Pixel control: 8 section control
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 452W
- Output (at 230V): 6 units on a single power line

PHYSICAL

- Signal connection: Amphenol XLR 5p IN/OUT connectors
- Power connection: Neutrik powerCON TRUE1 IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 820x550x140mm
- Weight: 15.2kg



LIGHT SOURCE
740W RGB + warm white



BEAM ANGLE
100°



CONNECTIVITY
DMX512, RDM, WDMX, Local Knob



IP RATING
20



NEW

ECLFR2KTW

Full colour and tunable white with colour correction 2K LED Fresnel

ECLFR2KTW is an advanced LED replacement of traditional 2K Fresnel lamps. Offering 6 colour mixing, delivering high precision reproduction of the white spectrum from 2.800 to 10.000K with high CRI and extensive colour reproduction.

The optical system harnesses the power of a 507W custom LED with 6 colours to create an even projection, beautiful colours and precise whites, with the option to apply +/- green and magenta correction to match other light sources.

Featuring HD dimming and tuning from 2.800K to 10.000K, the ECLFR2KTW delivers both on performance and quality of output that is demanded from this level of light.

FEATURES

- Tunable white 2.800-10.000K with high CRI and extensive colour mixing
- +/- green and magenta white tuning
- Truly silent operation making it perfect for studio and stage use

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 507W 6 colour custom LEDs source (red, orange, green, royal blue, blue, lime)
- CT: 2800K - 10000K
- CRI: >91
- R9: >96
- Luminous flux: (16°) 10720 - (52°) 14051lm
- Lux: (16°) 11600 - (52°) 2200lux @3m full
- Other: TM30-15RF: 88/107 - TLCI: 90.8

OPTICS

- Zoom: 16° - 52° manual
- Lens diameter: 250mm
- Lens type: Fresnel zoom lens
- Other: Spigot, barn door and gel frame included

COLOUR SYSTEM

- Colour mixing: 6 colour custom LEDs source (red, orange, green, royal blue, blue, lime)
- CTC: amber shift activation by menù and DMX and plus/minus green and magenta correction
- Colour wheel: virtual colour wheel with presets

CONTROL

- Protocols: DMX512, RDM, Local knob
- DMX channels: 1 / 2 / 5 - 1 / 5 - 2 / 7 / 9 / 12 / 13 / 16 / 19 channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 401W
- Output (at 230V): 5 units on a single power line

PHYSICAL

- Signal connection: Amphenol XLR 5p IN/OUT connectors
- Power connection: Neutrik powerCON TRUE1 IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 421x537x455mm
- Weight: 18kg



LIGHT SOURCE

507W 6 colour custom LEDs source (red, orange, green, royal blue, blue, lime)



BEAM ANGLE

16° - 52° manual



CONNECTIVITY

DMX512, RDM, Local knob



IP RATING

20



NEW

ECLFR2K

2K lamp replacement LED Fresnel with HB white source

ECLFR2K is the LED replacement for a standard tungsten 2K fresnel. Featuring the output characteristics of a traditional Fresnel but with beam control, functional barn doors and a power source that focuses on outstanding colour rendition. The ECLFR2K adds all the advantages of LED to the Fresnel.

FEATURES

- TU (3200K) and DY (5600K) versions available both with HD dimming
- Fresnel lens with 15° to 45° zoom range
- Silent operation for studio and stage use

Variants



ECLFR2KTU

Tungsten white LED source



ECLFR2KDY

Daylight white LED source

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 507W high-power white LED
- CT: (TU) 3200 K - (DY) 5600K
- CRI: (TU) 97 Ra - (DY) 95
- R9: >90
- Luminous flux: (TU) (50°) 25338 lm (17°) 22556lm @Full
- Lux: (TU) - (17°) 28400 lux - (50°) 6150lux @3m full
- Other: TM30-15RF: (TU - 16°) 94/103 - (TU - 52°) 93/104 - TLCI: (TU - 16°) 94.8 - (TU - 52°) 94.4

OPTICS

- Zoom: 15° - 45° manual
- Lens diameter: 250mm
- Lens type: Fresnel zoom lens
- Other: Spigot, barn door and gel frame included

COLOUR SYSTEM

- Colour mixing: warm white

CONTROL

- Protocols: DMX512, RDM, Local knob
- DMX channels: 1 / 2-1 / 2-2 / 3 / 5channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 466W
- Output (at 230V): 4 units on a single power line

PHYSICAL

- Signal connection: Amphenol XLR 5p IN/OUT connectors
- Power connection: Neutrik powerCON TRUE1 IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 421x537x455mm
- Weight: 17.2kg



LIGHT SOURCE
507W high-power white LED



BEAM ANGLE
15°-45° manual



CONNECTIVITY
DMX512, RDM, Local knob



IP RATING
20



NEW

MINIECLIFRFC

Full colour and tunable white 300K LED Fresnel

MINIECLIFRFC is an advanced LED replacement for the traditional 300K Fresnel lamps. Offering 4 colour mixing, delivering high precision reproduction of the white spectrum from 2800 to 8000K with extensive colour reproduction.

The optical system harnesses the power of a 68W custom LED with 4 colours to create an even projection, beautiful colours and precise whites.

Featuring HD dimming and tuning from 2800K to 8000K version, the MINIECLIFRFC delivers the performance and quality of output demanded from this level of light.

FEATURES

- Tunable white 2800-8000K with extensive colour reproduction
- RGB + lime full colour mixing to achieve any colour palette
- Silent operation for studio and stage use

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Light source: 68 W RGB + lime LEDs custom LED engine
- Source: 68W RGB + lime LEDs
- CT: 2800 K - 8000K
- Luminous flux: (15°) 164.63 lm - (75°) 705.72lm
- Lux: (15°) 103 lux - (75°) 49,9lux @3m full

OPTICS

- Zoom: 15°- 75° manual
- Lens diameter: 3.93"-100mm
- Lens type: Fresnel zoom lens
- Additional optics: 20° filter on board
- Other: spigot not included; gel frame and barndoors included

COLOUR SYSTEM

- Colour mixing: RGBL
- CTC: amber shift activation by menù and DMX
- Colour wheel: virtual colour wheel with presets

CONTROL

- Protocols: DMX512, RDM
- DMX channels: 2 / 3 / 4-1 / 4-2 / 5 / 6 / 7 / 9-1 / 9-2 / 12 / 14channel

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 25,1W

PHYSICAL

- Signal connection: DMX 5p IN/OUT
- Power connection: 16A Shuko plug
- IP rating: 20
- Dimensions (WxHxD): 203x191x279mm
- Weight: 2.52kg



LIGHT SOURCE

68 W RGB + lime LEDs custom LED engine



BEAM ANGLE

15°- 75° manual



CONNECTIVITY

DMX512, RDM



IP RATING

20



NEW

MINIECLFR

300W lamp replacement LED fresnel with HB white source

MINIECLFR is the LED replacement for a standard tungsten 300K fresnel. Featuring all the output characteristics of a traditional Fresnel, but with the added benefits of beam control, functional barn doors and a power source that focuses on outstanding colour rendition. The MINIECLFR adds all the advantages of the LED to the traditional Fresnel.

FEATURES

- TU (3200K) and DY (5600K) versions available both with HD dimming
- Fresnel lens with 15° to 55° manual zoom range
- Truly silent operation making it perfect for studio and stage use

Variants



MINIECLFRTU

Tungsten white LED source



MINIECLFRDY

Daylight white LED source

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 38W LEDs
- CT: (TU) 3050 K - (DY) 5000K
- CRI: (TU) (15°) 92.2 - (55°) 92.1 - (DY) (15°) 82 - (55°) 81.9
- Luminous flux: (TU) (15°) 853.77 lm (55°) 2005.9 lm - (DY) (15°) 1349.4 lm (55°) 2840.6lm
- Lux: (TU) (15°) 744 lux - (55°) 258 lux - (DY) (15°) 978 lux - (55°) 348lux @3m

OPTICS

- Zoom: 15°-55° manual
- Lens diameter: 3.93"-100mm
- Lens type: Fresnel zoom lens
- Other: spigot not included; gel frame and barndoors included

CONTROL

- Protocols: DMX512, RDM, Local knob
- DMX channels: 1 / 2-1 / 2-2 / 3 / 5channel

ELECTRONICS

- Dimmer: linear 0~100%, manual knob dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 28 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 33.2W

PHYSICAL

- Signal connection: DMX 5p IN/OUT
- Power connection: 16A Shuko plug
- IP rating: 20
- Dimensions (WxHxD): 203x191x279mm
- Weight: 2.38kg



LIGHT SOURCE
38W LEDs



BEAM ANGLE
15°-55° manual



CONNECTIVITY
DMX512, RDM, Local knob



IP RATING
20



NEW

SMARTOWER

Dynamic battery operated event luminaire projecting 360°

SMARTOWER is a new concept of outdoor portable pixel and decor luminaire, featuring a full cable-free operation and delivering a multitude of visual effects projecting a full 360°. SMARTOWER consists of a vertical tubular housing with pixel battens on 4 sides delivering both colourful accent lighting as well as eye-catching visual effects through the many built-in pixel macros which can be easily individually customised. The unit is waterproof and equipped with onboard Wireless DMX and can be used anywhere from corporate events and weddings right through to showrooms.

FEATURES

- Battery operated 360° pixel controlled LED fixtures
- IP rated for outdoor events and with onboard wireless DMX
- Built-in and customisable pixel effects and static looks

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Light source: 360° projection with 4 pcs strips of 60x0.2W RGB/FC LEDs working together
- Source: 4x60x0.2W RGB/FC LED

COLOUR SYSTEM

- Colour mixing: RGB/FC
- CTC: CTC control through independent DMX channel
- Colour wheel: virtual colour wheel with presets

DYNAMIC EFFECTS

- Pixel patterns: pre-programmed dynamic and static patterns
- FX generator: adjustable foreground/background colour, index, speed, direction

CONTROL

- Control units: WDMX
- Protocols: DMX512
- DMX channels: 8 / 15 / 18channel
- Pixel control: 4 pcs strips pixel2pixel controllable all together
- W-DMX: included, wireless solution receiver
- IR: infrared sensor controlled by remote

ELECTRONICS

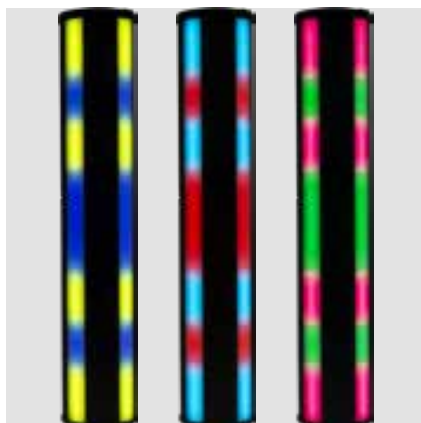
- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: different dimming curves available
- Strobe / shutter: 1-25 Hz, electronic

BATTERY

- Battery: 14.8V Lithium batteryV
- Estimated battery life in colour change mode up to: 12h
- Estimated battery life in single colour mode up to: 18h
- Estimated battery life in full-mode up to: 6h
- Re-charge time: 6h/max

PHYSICAL

- Adaptors: fast recharge adaptor available under the base
- Signal connection: WDMX
- Power connection: Adaptor base with external charger
- IP rating: 65 for temporary outdoor application, not for fixed installation
- Dimensions (WxHxD): 155x632x155mm
- Weight: 6kg



LIGHT SOURCE

Projection with 4 pcs strips of 60x0.2W RGB/FC LEDs working together



BEAM ANGLE

360° projection



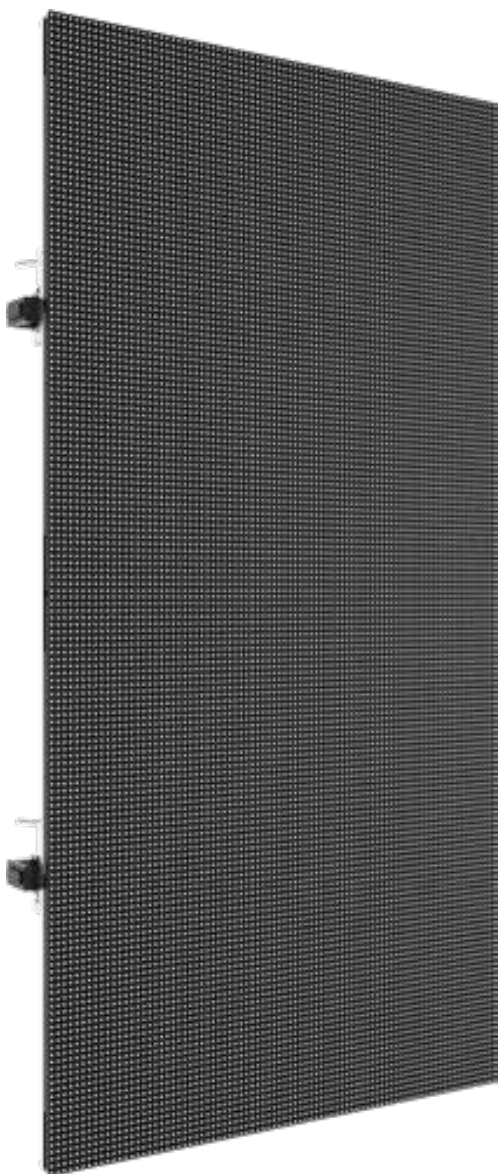
CONNECTIVITY

DMX512, IR, W-DMX



IP RATING

65 for temporary outdoor application, not for fixed installation



NEW

OMEGAX48T

4.8 mm pixel pitch outdoor rental LED screen

OMEGAX48T is a revolutionary outdoor 4.8 mm LED screen rental panel. Specially designed to offer advanced mechanical features, more creative configurations and enhanced video image quality.

Mechanical/Assembly features:

Curve configurations both concave and convex through curving mounting plates $+15^\circ$ / -15° onboard

Hot swapping of the back panel to replace PSU & electronics

Fast lock connections for LDMs swapping

Assisted mounting magnets allowing for a 1 man quick setup

Ground Stacking accessories available

Velcro on edges to avoid any gaps

FEATURES

- 4.8 mm pixel pitch outdoor rental LED screen
- Curve configurations, concave and convex
- Fly bar hanging/stacking
- New Novastar A8s with 18bit+, Clearview and image rotation

DISPLAY FEATURES	OMEGAX48T
LED	Kinglight SMD2525
Mask	YES
Driver IC	MBI5252
Refresh rate	> 1920 Hz
Brightness	4000NIT
Viewing angle	120°/140°
Cabinet resolution	104x208 pix
Module resolution	52x104 pix
Pixel density	21'632 pix/sqm
Driving	1/13 scan
Magnetic LDM	fast lock
Led module with calibration memory	YES
Contrast ration	5000:1
Video frame rate	50/60Hz

IMAGE QUALITY	
Protocol	Novastar A8s
Greyscale	18 bit +
CLEARVIEW technology	YES
Smart gamma autocorrection	YES
Rotation	YES 360°
RCFGX restore	YES
Mapping	YES
Firmware copy	YES
Software	Smart LCT
Suggested processor	Nova R5

MECHANICAL FEATURES	OMEGAX48T
Curvable	0-15° concave; -15°-0° convex
90° seamless corner	NO
Climbable	NO
Quick PSU replacement	YES
Assisted mounting	YES
Velcro strip	YES
Corner protection	NO
Ground stacking system	YES
Hybrid flybar (hanging/stacking)	YES
Cabinet sizes	50x100x7,6 cm
Cabinet weight	12,5 kg
Rigging	Up to 10 cabinets
IP	Outdoor
Operating temperature	-10/+50 C°
Storage temperature	-20/+60 C°
ELECTRICAL	
Input voltage	100-240V
Input power freq	50/60Hz
Input power max	350W
Input power typical	120W
Power connectors	IPKON Seetronic IN/OUT
Data connectors	IP data Seetronic IN/OUT
Certifications	CE, EMC, UL

PREMIUM COMPONENTS

- Kinglight SMD2525
- Module with memory to store calibration database
- MBI 5252
- Brightness: 4000 NIT
- Hot swapping of the black panel to replace PSU & electronics
- Fast lock connections for LDMs swapping
- Black mask for superior contrast and rentability
- Cabinet size: 50x100x7.6 cm
- Cabinet weight: 12.5 kg
- Refresh rate: > 1920 Hz
- Drive mode: 1/13 scan, constant current
- LED density: 43264 LED/sqm
- Dead pixel ratio: < 0,002
- LED avg life span: 100'000
- 18 bit+ greyscale (4 times higher than market average)
- Rotation function enabled
- New Novastar A8s receiver
- IPKON Seetronic IN/OUT
- IP data Seetronic IN/OUT
- CE, EMC, UL approved



NEW

MOSAICOXL

540W IP66 zoomable LED image projector with CMY and framing shutters

MOSAICOXL is an extremely powerful long-range outdoor LED fixture for the projection of textures, images and logos onto buildings and landscapes. Built in a durable IP66 die-cast housing, the MOSAICO XL offers a phenomenal output of 17.000 lumens and an extensive set of features including CMY colour mixing system and profile to precisely shape the projection area. The exceptional zoom ranges from 5° to 50° allowing this fixture to be installed at any distance making it versatile in both near-field and long-throw installations.

FEATURES

- 540W White LED engine with 6000K CT delivering 17.000-lumen output
- IP66 and equipped with 5-50° linear zoom system to complete any installation
- Extensive feature set including CMY, shutter frame and animation wheel

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 540W high-power white LED
- CT: 6000K
- Luminous flux: (5°) 8361 lm - (50°) 17042lm
- Lux: (5°) 113888 lux - (50°) 3640lux @3m
- Other: TM-30-15RF/RG: 95/65 - TLCl: (5°) 44.2 - (50°) 42.8

OPTICS

- Zoom: 5° - 50° motorised linear zoom
- Lens diameter: 119mm
- Lens type: high-quality glass lens optics
- Focus: motorised

COLOUR SYSTEM

- Colour mixing: linear CMY
- CTC: linear CTO correction 2700~6000K
- Colour wheel: 6 dichroic filters + open

DYNAMIC EFFECTS

- Shutter system: 4 shutter blades with position and $\pm 30^\circ$ angle adjustment, $\pm 45^\circ$ rotation of the complete framing system
- Animation wheel: animation wheel with CW and CCW rotation
- Rotating gobos: 7 rotating gobos + open, interchangeable, indexing
- Circular prism: 4f with bi-directional rotation, indexing
- Frost: Dual frost filter system, 1° soft-edge frost gobo, 5° frost wash, with linear 0-100% frost filter



- Iris: 5~100% motorised linear iris
- Special features: Record scenes and create chases and shows throughout these scenes

CONTROL

- Protocols: DMX512, RDM, W-DMX
- DMX channels: 28 / 30 / 32channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): (static) 571W - (dynamic) 587WW
- Output (at 230V): 3 units on a single power line

PHYSICAL

- Adaptors: XLR and Shuko 16A adaptors included
- Signal connection: moulded IP signal IN/OUT connectors
- Data connection: W-DMX receiver
- Power connection: moulded IP power IN/OUT connectors
- IP rating: 66 for outdoor installations
- Dimensions (WxHxD): 609x401x300mm
- Weight: 37kg



LIGHT SOURCE

540W high-power white LED



BEAM ANGLE

5° - 50° motorised linear zoom



CONNECTIVITY

DMX512, RDM, W-DMX



IP RATING

66 for outdoor installations



NEW

MOSAICOJR

70W outdoor zoomable LED image projector

MOSAICOJR is a compact IP rated LED gobo projector designed for the projection of logos, images and textures onto commercial buildings, hotels and city facades. The small size allows for mounting anywhere without any impact on the surrounding environment or architecture. The onboard zoom ranges from 14° to 44° allowing for an extensive user-flexibility, from projecting crisp and accurate logos to textured projections.

FEATURES

- 70W White LED engine delivering 2.900 lumens
- IP66 and equipped with 14-44° linear zoom system to meet any install
- Onboard rotating gobo wheel, colour wheel and wireless DMX

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 70W white LED
- CT: 7900K
- Luminous flux: (14°) 2861 lm - (44°) 2681lm
- Lux: (14°) 6070 lux - (44°) 848lux @3m

OPTICS

- Zoom: 14° - 44° motorised linear zoom
- Lens diameter: 63mm
- Lens type: high-quality glass lens optics
- Focus: motorised

COLOUR SYSTEM

- Colour wheel: 7 dichroic filters + open

DYNAMIC EFFECTS

- Rotating gobos: 7 rotating gobos + open, indexing
- Special features: Record scenes and create chases and shows throughout these scenes

CONTROL

- Protocols: DMX512, RDM, W-DMX
- DMX channels: 8 / 11 / 14channel
- W-DMX: included, wireless solution receiver

ELECTRONICS

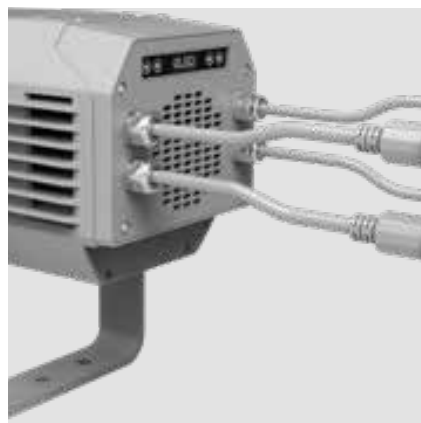
- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 21 Hz, electronic

ELECTRICAL

- Power consumption (at 230V): (static) 86.5W - (dynamic) 91.3WW
- Output (at 230V): 23 units on a single power line

PHYSICAL

- Adaptors: XLR and Shuko 16A adaptors included
- Signal connection: moulded IP signal IN/OUT connectors
- Data connection: W-DMX receiver
- Power connection: moulded IP power IN/OUT connectors
- IP rating: 66 for outdoor installations
- Dimensions (WxHxD): 245x247x258mm
- Weight: 10kg



LIGHT SOURCE

70W white COB LED



BEAM ANGLE

14° - 44° motorised linear zoom



CONNECTIVITY

DMX512, RDM, W-DMX



IP RATING

66 for outdoor installations



NEW

ARCPOD48Q

48 x 10W outdoor high brightness compact wash light

ARCPOD48Q is a compact high-power outdoor wash light featuring an outstanding brightness of 23.225 lumens. Equipped with 48 x 10W RGBW full-colour LEDs, delivering superior colour mixing. The slim sizing, as well as the wide range of available optics through the magnet, makes the ARCPOD48Q an incredibly flexible and versatile device for large outdoor applications.

FEATURES

- 48x10W RGBW/FC LEDs delivering 23.225 lumens
- Compact form factor and fan-free

TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 48X10W RGBW/FC LEDs
- Luminous flux: 23225lm
- Lux: (15°) 26200lux @3m full

OPTICS

- Beam angle: 15°
- Additional optics: 10°, 25°, 45°
- Other: barn doors not included

COLOUR SYSTEM

- Colour mixing: RGBW/FC
- CTC: CTC control through independent DMX channel
- Colour wheel: virtual colour wheel with presets

DYNAMIC EFFECTS

- FX generator: section effect with 4 horizontal individually select and control sections

BODY

- Tilt angle: 0-130° manual

CONTROL

- Protocols: DMX512, RDM
- DMX channels: 5 / 7 / 10 / 17 / 22channel

- Display: user interface through DATAMASTER external coder (not included)

ELECTRONICS

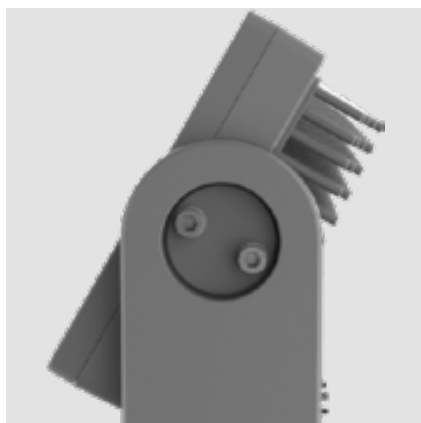
- Dimmer: linear 0~100% electronic dimmer
- Dimmer curves: 4 different dimming curves available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 600~25K Hz

ELECTRICAL

- Power consumption (at 230V): 521W
- Output (at 230V): 4 units on a single power line

PHYSICAL

- Adaptors: XLR and Shuko 16A adaptors included
- Signal connection: moulded IP signal IN/OUT connectors
- Power connection: moulded IP power IN/OUT connectors
- IP rating: 66 for outdoor installations
- Dimensions (WxHxD): 584x93x304mm
- Weight: 14kg



LIGHT SOURCE

48X10W RGBW/FC LEDs



BEAM ANGLE

15°



CONNECTIVITY

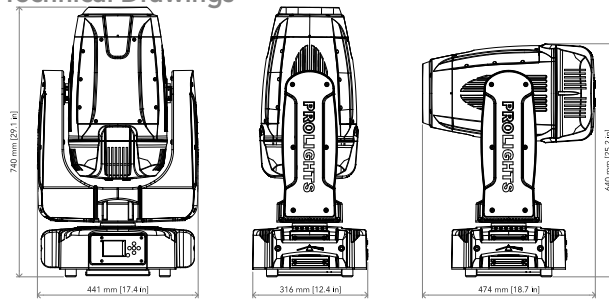
DMX512, RDM, 4 horizontal individual sections controlled



IP RATING

66 for outdoor installations

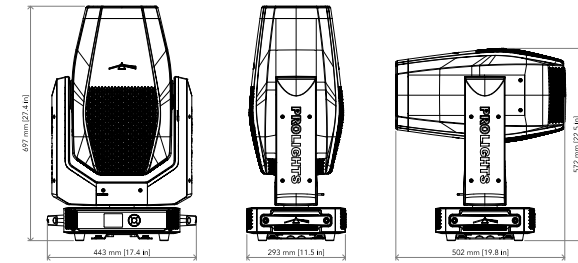
PANORAMAIPSPOT - Technical Drawings



Optional Accessories

FCLIPSPOT: Flight case for 2pcs of PANORAMAIPSPOT

RA2000PROFILE - Technical Drawings

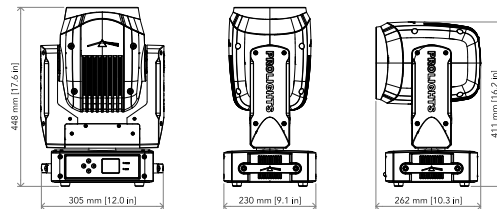


Optional Accessories

FCLRA2000: Flight case for 2 piece RA2000PROFILE

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

PIXIEWASHXB - Technical Drawings

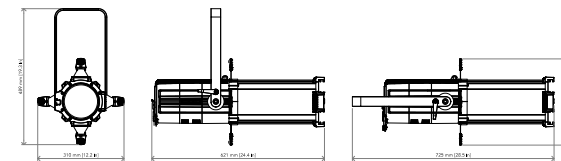


Optional Accessories

FCLPIXIEWASHXB: Flight case for 4 pcs of PIXIEWASHXB

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

ECLJZIP - Technical Drawings



Optional Accessories

FCLECLJZIP: Flight case for 8 pcs of ECLJZIP

ECLJZIPLZ1530: 15°-30° zoom optic for ECLJZIP profiler

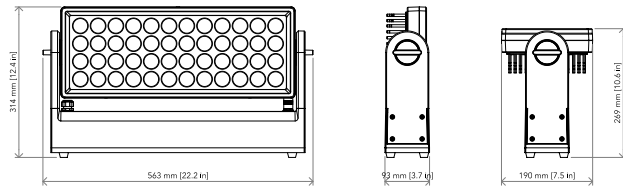
ECLJZIPLZ2550: 25°-50° zoom optic for ECLJZIP profiler

ECLJZIPTPG: Gel filter frame for ECLJZIP projectors

ECLJRGH: Gobo holder for ECLJR profilers

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

SOLAR48Q - Technical Drawings



Optional Accessories

FCLS48Q: Flight case for 6 pcs of SOLAR48Q

S48QBD: Black barn door 4 directional flaps to adjust the light beam, SOLAR4Q,ARCPD48Q

S48QFILTER40: 40° symmetric light diffuser filter for SOLAR48Q

S48QFILTER1060: 10x60° asymmetric light diffuser filter for SOLAR48Q

S48QFILTER3060: 30x60° asymmetric light diffuser filter for SOLAR48Q

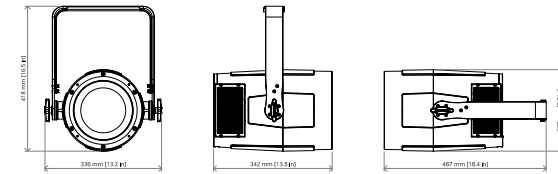
S27QLENS10: 10° lens for SOLAR27Q and ARCPD27Q

S27QLENS15: 15° lens for SOLAR27Q and ARCPD27Q

S27QLENS45: 45° lens for SOLAR27Q and ARCPD27Q

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

PIXIEZOOMXB - Technical Drawings

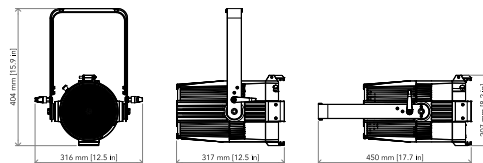


Optional Accessories

FCLRAZOR: Flight case for 2x RAZOR440

UPBOX2: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT

ECLPAR/FC - Technical Drawings



Optional Accessories

ECLPARBD: Barn door with directional flaps to adjust the light beam

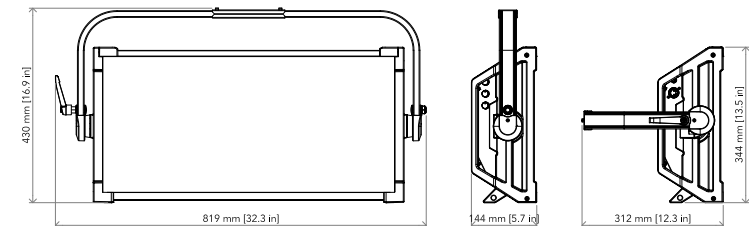
FCLECLPAR: Flight case for 6 pcs of ECLPAR

ECLPARLENS40: 40° lens for ECLPAR projectors series

ECLPAREC: Egg crate for ECLPAR projectors series

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

ECLPANELTWC800 - Technical Drawings



Optional Accessories

ECLFRSPG: Spigot for ProLight fresnel series

EP800BD: Barn door with 4 directional flaps to adjust the light beam

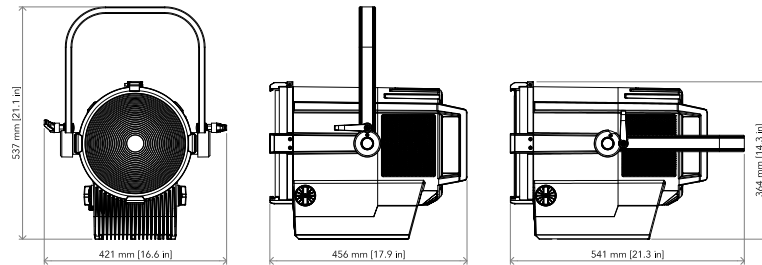
EP800EC8C: 8 chamber egg crate for SOFTLIGHT800

EP800EC30: 30 degree egg crate for SOFTLIGHT800

EP800EC60: 60 degree egg crate for SOFTLIGHT800

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

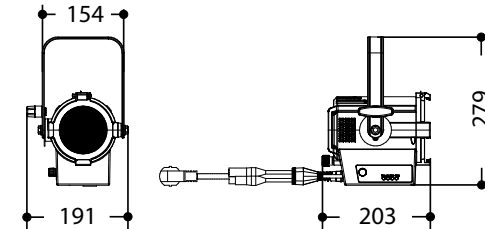
ECLFR2K/TW - Technical Drawings



Optional Accessories

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

MINIECLFR/FC - Technical Drawings

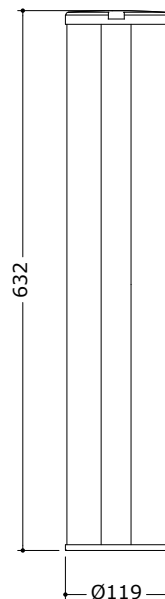


Optional Accessories

ECLFRSPG: Spigot for ProLight fresnel series

UPBOX1U: Firmware uploader kit, USB IN, 3-pin XLR DMX OUT, USB OUT

SMARTOWER - Technical Drawings



Optional Accessories

FCLSMARTOWER: Flight case for 8 pcs of SMARTOWER

OMEGAX48T - Technical Drawings

Optional Accessories

OXFCL48: Flight case 5in1 per OMEGAPIX48

OXHGB4801: Fly bar and GroundBar for OMEGAX48 systems, 1 column

OXHGB4802: Fly bar and GroundBar for OMEGAX48 systems, 2 columns

OXCJB48: Ground system back horizontal support for OMEGAPIX48 LED wall ground system

OXBS48: Vertical back support for OMEGAPIX48 LED wall for ground system fixing

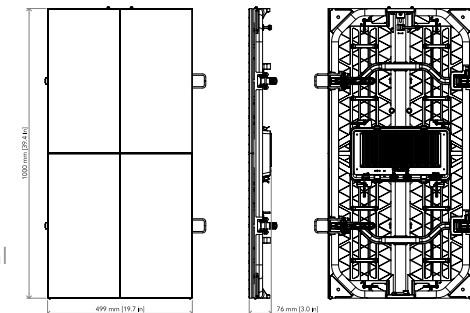
OXBSC48: Back clamp support for OMEGAPIX48T series LED wall for ground system fixing

OXGBMP02: Ground beam Maintenance Platform 2

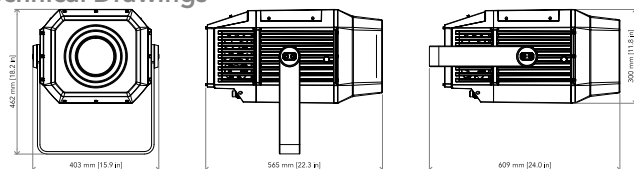
OXGBMP03: Ground beam Maintenance Platform 3

OXXJ48: Metal joint used to connect 4 pcs OMEGAPIX48T cabinets, M10 hole for clamp

OXFCIS100: Rigging/ground-



MOSAICOXL - Technical Drawings



Optional Accessories

FCLMOSAICOXL: Flight case for 3 pcs of MOSAICOXL

AWEXAC1L03: IP67 power extension cable for ARCHWORK projectors, L.03 m

AWEXAC1L05: IP67 power extension cable for ARCHWORK projectors, L.05 m

AWEXAC1L10: IP67 power extension cable for ARCHWORK projectors, L.10 m

AWEXAC1L20: IP67 power extension cable for ARCHWORK projectors, L.2.0m

AWEXDC1L03: IP67 DMX extension cable for ARCHWORK projectors, L.03 m

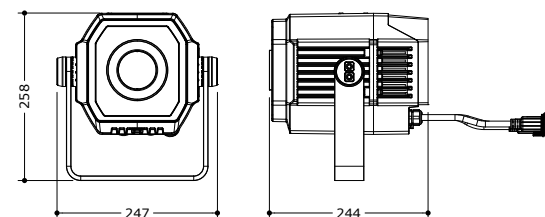
AWEXDC1L05: IP67 DMX extension cable for ARCHWORK projectors, L.05 m

AWEXDC1L10: IP67 DMX extension cable for ARCHWORK projectors, L.10 m

AWEXDC1L20: IP67 DMX extension cable for ARCHWORK projectors, L.20 m

UPBOX1U:

MOSAICOJR - Technical Drawings



Optional Accessories

FCLMOSAICOJR: Flight case for 8 pcs of MOSAICOJR

AWEXAC1L03: IP67 power extension cable for ARCHWORK projectors, L.03 m

AWEXAC1L05: IP67 power extension cable for ARCHWORK projectors, L.05 m

AWEXAC1L10: IP67 power extension cable for ARCHWORK projectors, L.10 m

AWEXAC1L20: IP67 power extension cable for ARCHWORK projectors, L.2.0m

AWEXDC1L03: IP67 DMX extension cable for ARCHWORK projectors, L.03 m

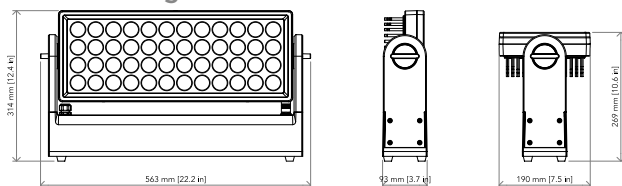
AWEXDC1L05: IP67 DMX extension cable for ARCHWORK projectors, L.05 m

AWEXDC1L10: IP67 DMX extension cable for ARCHWORK projectors, L.10 m

AWEXDC1L20: IP67 DMX extension cable for ARCHWORK projectors, L.20 m

UPBOX1U:

ARCPD48Q - Technical Drawings



Optional Accessories

FCLA48Q: Flight case for 6 pcs of ARCPD48Q

S27QLENS10: 10° lens for SOLAR27Q and ARCPD27Q

S27QLENS25: 25° lens for SOLAR27Q and ARCPD27Q

S27QLENS45: 45° lens for SOLAR27Q and ARCPD27Q

S48QBD: Black barn door 4 directional flaps to adjust the light beam, SOLAR4Q, ARCPD48Q

DATAMASTER: RDM/DMX tool, cable tester, 5p XLR connectors, pouch, charging cable, XLR adapters

AWEXAC1L03: IP67 power extension cable for ARCHWORK projectors, L.03 m

AWEXAC1L05: IP67 power extension cable for ARCHWORK projectors, L.05 m

AWEXAC1L10: IP67 power extension cable for ARCHWORK projectors, L.10 m

AWEXAC1L20: IP67 power extension

NOTES

NOTES

NOTES

