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SunRise 4FLXVW NEW

PROLIGHTS

ORDER CODE: SUNRISE4FLXVW



Source

4 x 300W Variable White + Amber LED

IP rating

IP65 for temporary outdoor use

Weight

15,9kg / 35.05lbs

SunRise 4FLXVW reimagines the classic 4-lite blinder as a powerful, LED fixture with IP65-rated protection for reliable indoor and outdoor use.

Extreme output, precise CCT control, and authentic tungsten behaviour, indoors or outdoors.

Powered by 4 independent 300 W Variable White + Amber LED pods, it delivers over 67'000 lumens with smooth CCT control and natural dim-to-warm fidelity. Each pod offers ±20° manual pan, allowing precise beam orientation and balanced coverage exactly where it's needed.

Featuring the proven FLX modular mechanics, **SunRise** 4FLXVW is engineered for speed on site. The rugged die-cast magnesium housing and tool-free, fast-lock rigging let fixtures snap together horizontally, vertically, or in mixed-axis arrays. Build lines, matrices, or wide white-light walls in minutes, on the floor or flown with the included cam-lock yoke.

Designed for professionals who demand power, precision, and speed, **SunRise** 4FLXVW transforms modular lighting into a focused white-light performance tool.

MAIN FEATURES

- IP65 modular LED blinder with 4 x 300 W Variable White + Amber, over 67'000 lumens
- Fully tunable white light with authentic tungsten dim-to-warm emulation
- Independent ±20° pan adjustment on each LED pod
- Tool-free modular rigging, compatible with SunBlast FLX and SunRise 2FLX

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TECHNICAL SPECIFICATIONS

LIGHT SOURCE

- Source: 4 x 300W Variable White + Amber LED
- Source CCT: K dedicated variable CCT channel (2700-6500 K)
- Luminous flux: 67'740 @Full
- Lux: 3'161lx @5 m full
- CRI: >97,5 @3.200 K - >95,7 @5.600 K
- R9: >87,2 @3.200 K - >84,3 @5.600 K
- TLCI: 97 @3.200 K - 98 @5.600 K
- Source life expectancy: > 50.000 hrs (L70B10 @Ta 25° C / 77° F)

OPTICS

- Beam angle: 52°
- Field angle: 95°

DYNAMIC EFFECTS

- Static mode: selection of static dimmer and color temperature
- Manual mode: manual adjustment of dimmer and strobe

CONTROL

- Supported Protocols: DMX512, RDM, ArtNet, sACN (IGMP v2), CRMX (optional)
- DMX channels: 1 to 18ch modular and user-customizable DMX architecture (MCA)
- Pixel control: pixel2pixel control
- RDM: for remote addressing and parameter configuration
- Display: Graphic User Interface

ELECTRONICS

- Dimmer: linear 0 - 100% electronic dimmer
- Dimmer curves: 6 selectable dimming modes available
- Strobe / shutter: 1 - 30 Hz, electronic
- Selectable PWM: 1,000 to 25,000 Hz (selectable steps)
- Firmware upgrade with: via DMX with UPBOXPRO (not included) or via Ethernet with DMX-Workshop

CERTIFICATIONS / REPORTS

- Compliance: CE, RCM

BOX CONTENT

- 1 x SUNRISE4FLXVW
- 1 x SNR4FLXBRKS
- 1 x OS25PLUS
- 1 x 1,5 meters 3G1,5mmq power cable (BARE END - SEETRONIC POWERCON TRUE1 IP65 power connector)

COLOUR SYSTEM

- Colour mixing: tunable white
- CCT: CCT control range from 2.700K to 6.500K
- Tungsten Emulation: dimming with warm color shift simulation

MOVEMENT

- Pan: +/- 20° with manual directional adjustment for each pod

CONNECTIONS

- Power connection: Seetronic powerCON waterproof IN connector
- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Wireless Connection: optional LumenRadio TiMo FX RDM - CRMX and W-DMX compatible
- Data connection: Seetronic IP65 Art-Net RJ45 IN/OUT
- EtherFlow: Ethernet pass-through switch that preserves network connectivity even when the fixture is unpowered

ELECTRICAL

- Mains power supply: 100-240V - 50/60Hz
- Max power consumption (230V): 1'350W
- Output (at 230V): 2 units on a single power line
- Standby power: 28 W
- Power factor: > 0,94

PHYSICAL

- IP rating: IP65 for temporary outdoor use
- Cooling: forced-air with low-noise fan
- Housing: Weatherproof IP65 construction with die-cast magnesium alloy
- Finish: black
- Operating temperature: Ta -20 to +45 °C (-4 to +113 °F)
- Dimensions (WxHxD): 542x489x191mm
- Weight: 15,9 kgkg

INSTALLATION

- Suspension and fixing: - hanging bracket for floor stand. Also can fit the fast quick lock OMEGA bracket
- Bracket system: Several brackets available for simply array mounting - see available accessories
- Hardware on-board: fast ancor points on the front for accessory mounting and on board mechanics for modular assembly of multiple fixtures

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ACCESSORIES & RELATED PRODUCTS



FCLSUN4FLX
Flight case per 4 pcs SUNRISE4FLX



OS25H3PLUS
Quick-lock omega bracket, 6 cm height, M12 hole



OS25PLUS
Quick-lock omega bracket, M12 hole



SRFLXSPC
Spacer for SUN FLX series projectors



SNR4FLXBRKS
Standard mounting bracket for SUNRISE4FLX



SNR4FLXBRKL
Optional longer mounting bracket for SUNRISE4FLX



SBLFLXHB01H
Horizontal suspension bracket for SUNBLASTFLX



SBLFLXFLR
Floor bracket for SUNBLASTFLX



SBLFLXHHFLRB
Adjustable bracket for hanging or floor mounting of SUNBLASTFLX



HDWK
Wireless kit, compatible with multiple Prolights products



ECLFRSPG
Spigot for PROLIGHTS fixtures



C6002B
Slim aluminum clamp, 200kg loading, 48-51mm tubes, M10 bolt, Black



RSR0630B
Steel security cable for hanging bodies, inox steel shackle, L=60 cm, black



UPBOXPRO
Firmware uploader kit, USB IN, 5-pin XLR DMX OUT connector

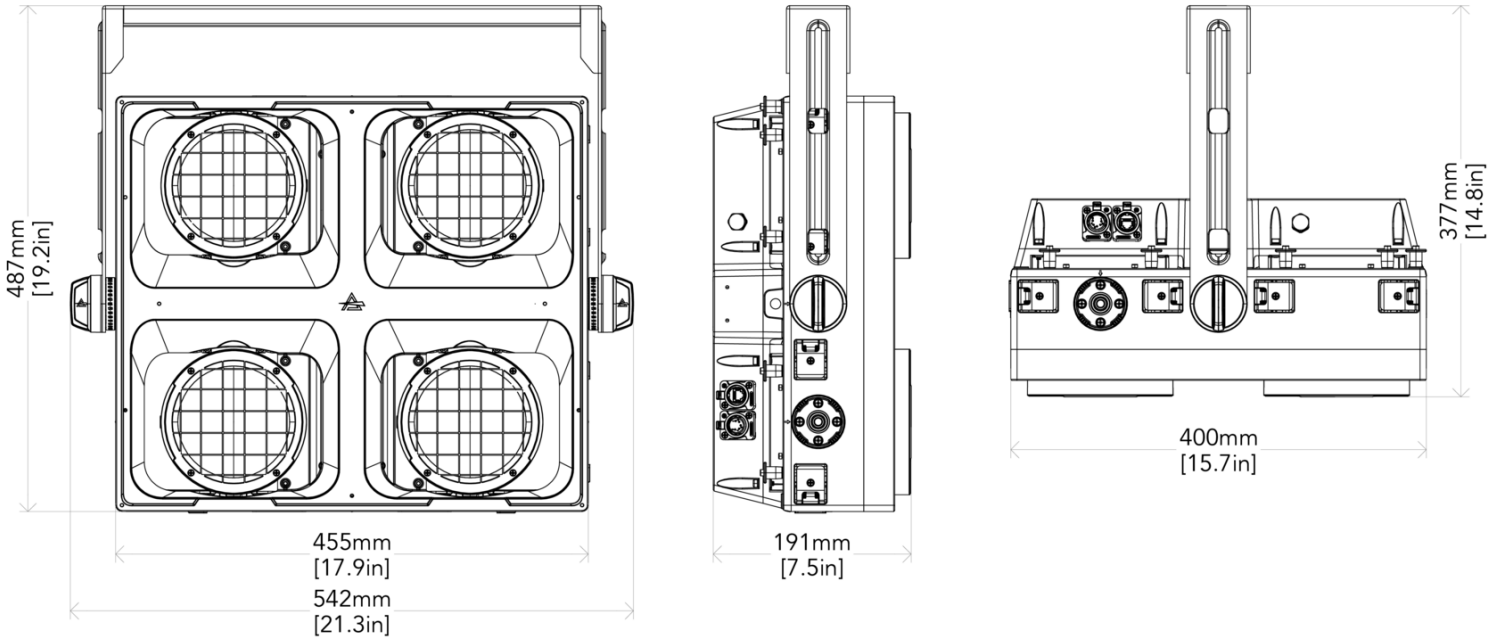
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TECHNICAL DRAWINGS



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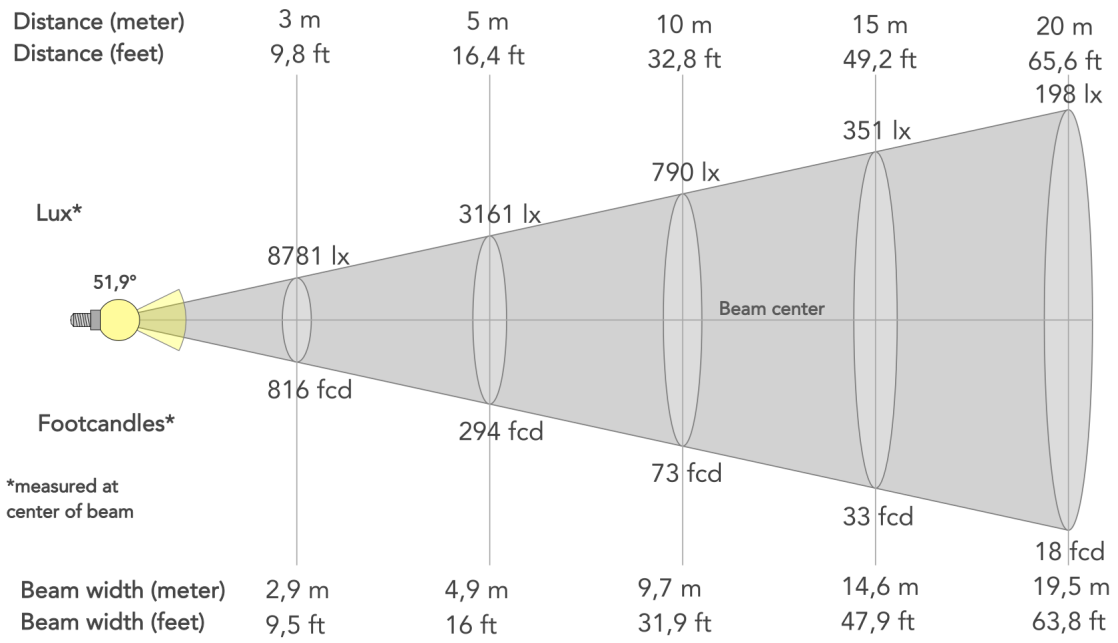
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PHOTOMETRICS

Full On - Original Optic



Beam angle (50%): **51.9°**	Field angle (10%): **92.4°**	Cut-off angle (2.5%): **108.7°**

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