

EclPar IPSVW

IP65 single source 60W VariableWhite LED spotlight, 15° optics included

ORDER CODE: **ECLPARIPSVWBK**



The **EclPar** IPSVW is an ultra compact and fan free IP-rated single source LED spotlight, tailored for accent lighting and nearfield projection which seamlessly integrates anywhere.

This fixture is powered by a 60W Variable White LED source, capable of producing up to 3,500 fixture lumens with high efficiency and advanced control.

EclPar IPSVW excels in delivering superior white light reproduction, boasting high CRI and TM30 values.

Its compact and fan-free design renders the **EclPar** IPSVW an indispensable tool for both indoor and outdoor venues, blending seamlessly into various environments. The fixture's versatility is further enhanced by its flexible optical system, accommodating a broad range of lenses. These include a narrow 15° lens (onboard), medium 30°, and a wide 60° flood option. Additionally, it supports asymmetric filters and optical modifiers, all swiftly attachable via dedicated accessory holders, allowing for swift adaptation to diverse lighting requirements.

MAIN FEATURES

- 60W Variable White LED delivering high CRI, TLCI, TM30 values
- Flex lens system: 15° on-board - 30°, 60° and asymmetric optional
- IP65 & fan-free for exterior application

TECHNICAL SPECIFICATION

LIGHT SOURCE

- Source: 60W Variable White LED
- Luminous flux: (15°) 3'438, (30°) 3'117, (60°) 3'258 @Full
- Lux: (15°) 1'840, (30°) 458, (60°) 169lx @5 m full
- CRI: 96,9 @full; 96,2 @3'200K; 98 @5'600K
- R9: 91,2 @3'200K; 96,4 @5'600K
- TLCI: 99 @full; 98 @3'200K; 99 @5'600K
- TM30 Rf: 94,2 @full; 95,2 @3'200K; 93,4 @5'600K
- TM30 Rg: 102,3 @full; 103,1 @3'200K; 100,5 @5'600K
- Source life expectancy: > 50.000 h

OPTICS

- Beam angle: (on-board) 15° - (opt) 30°, 60°
- Field angle: (on-board) 23°
- Lens diameter: 100mm / 3.94"
- Lens type: parabolic reflector in combination with HD fresnel lens
- Additional optics: (opt) 30°, 60°
- Other: possible to mount lens both on the internal side and on the external side

COLOUR SYSTEM

- Colour mixing: tunable white
- CCT: CCT control through dedicated DMX channel
- White presets: 2.700 K ~ 6.500K
- Macros: built-in white presets

DYNAMIC EFFECTS

- Static mode: selection of static dimmer and color temperature
- Manual mode: manual adjustment of dimmer and strobe
- Auto mode: built-in programs with execution speed adjustment

BODY

- Body: sturdy die-cast aluminium body
- Body colour: black
- Other: Front mount holder for accessories as barn door, filter frame

CONTROL

- Protocols: DMX512, RDM, CRMX (optional)
- DMX channels: 1 / 2 / 4 / 5 / 9 / 11channel
- Wireless Control: optional, LumenRadio Timo Fx DMX/RDM compatible with both CRMX (Lumen Radio) and W-DMX (Wireless DMX)

- RDM: RDM for remote monitoring and settings
- Display: Graphic User Interface
- Firmware upgrade: via DMX with UPBOXPRO/UPBOX1 (USB-DMX interface not included)
- Master/Slave: for synchronised operation of more units linked in a chain

ELECTRONICS

- Dimmer: linear 0 ~ 100% electronic dimmer
- Dimmer curves: 4 selectable dimming modes available
- Strobe / shutter: 1 - 30 Hz, electronic
- Operating temperature: -20° C / +45° C (-4° F / +113° F) Ta
- LED Control: flicker free operation
- Selectable PWM: 600 ~ 40.000 Hz

ELECTRICAL

- Mains power supply: 100-240V - 50/60Hz
- Max power consumption: 65W
- Standby power: 1,7 W
- Power factor: > 0,93

PHYSICAL

- IP rating: IP65 for temporary outdoor application, not for fixed installations
- Cooling: natural convection cooling enabled by a fanless design and a chassis engineered for passive heat dissipation
- Suspension and fixing: double hanging bracket suitable for safe hanging and for floor positioning
- Signal connection: Seetronic XLR 5p IN/OUT connectors
- Power connection: Seetronic powerCON TRUE IP65 IN/OUT
- Dimensions (WxHxD): 211x284x248mm / 8.31"x11.18"x9.76"
- Weight: 2,8kg / 6.17lbs
- (*) NOTE: Suitable for permanent outdoor use, provided installation and maintenance cycles by qualified technicians are carried.

CERTIFICATIONS / APPROVALS

- Certifications / Approvals: CE, RCM, FCC, cTUVus

BOX CONTENT

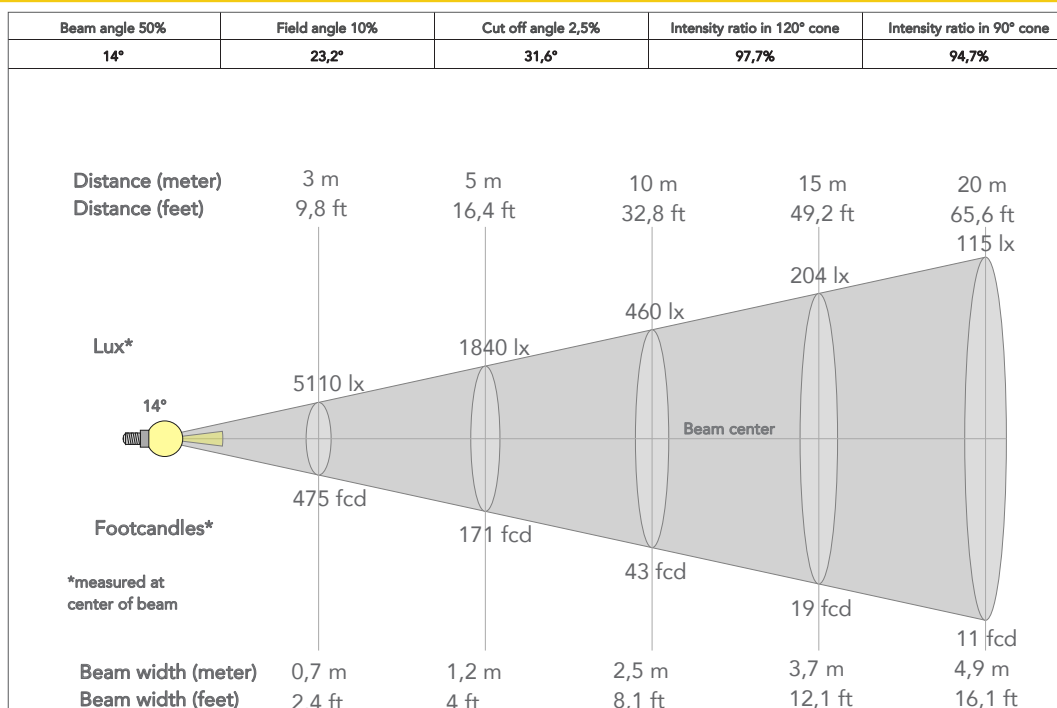
- 1 x ECLPARIPSVW
- 1 x EPIPSLENS15
- 1 x 1,5 meters 3G1,5mmq power cable (BARE END - SEETRONIC POWERCON TRUE1 IP65 power connector)
- User Manual

ACCESSORIES & RELATED PRODUCTS

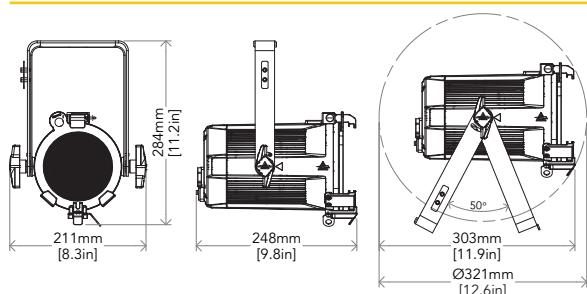
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|--------------------------------|---|----------------|---|
| ▪ FCLECLPARIPS | Flight case for 6 pcs of ECLPARIPS series | ▪ RSR0630B | Steel security cable for hanging bodies, inox steel shackle, L=60 cm, black |
| ▪ EPIPSLENS15/30/60 | ECLPARIPS series lens 15°, 30°, 60° | ▪ C6002B | Slim aluminum clamp, 200kg loading, 48-51mm tubes, M10 bolt, Black |
| ▪ EPIPSFHBK | Filter holder for ECLPARIPS series | ▪ TOUR53415L03 | Dmx cable HC5340. CANS5MXX XLR 5p->CANS5FXX XLR (f) 5p, L.3m |
| ▪ EPIPSFILT1020/1040/1060/3060 | Light diffusion filter for ECLPARIPS series, asymmetric 10°x20° 10°x40°, 10°x60°, 30°x60° | ▪ 9533FXWL03 | Ass. 3x2.5mm TH07 cable, SCHUKO plug, MENAC3FXW socket, L.3m |
| ▪ ECLPARIPSBDBK | Barn door with 8 directional flaps to adjust the light beam for ECLPARIPS | ▪ 9513FXWL03 | Ass. 3x2.5mm TH07 cable, 16A 3p 230V CEE plug, MENAC3FXW socket, L.3 m |
| ▪ EPIPSFSNOOTBK | Full snoot for ECLPARIPS series | ▪ 958215L03 | 3x1.5mm TH07 Cable, 16A 3p PwCon MXW, 16A 3p PwCon FXW, L. 3m |
| ▪ EPIPSHLOUVREBK | Honeycomb louvre for ECLPARIPS series | ▪ UPBOXPRO | Firmware uploader kit, USB IN, 5-pin XLR DMX OUT connector |
| ▪ EPIPSCLOUVREBK | Concentric louvre for ECLPARIPS series | | |
| ▪ ECLPARIPMWKKB | CRMX Timo Fx kit for ECLPARIP serie | | |
| ▪ SPGM12 | 28mm spigot for fixtures, M12 bolt | | |
| ▪ SPGM10 | 28mm spigot for fixtures, M10 bolt | | |

PRESET FULL ON

Beam angle 50%: 15°



TECHNICAL DRAWINGS



CERTIFICATIONS / APPROVALS



Conforms to UL STD. 1573
Certified to CSA STD: C22.2 NO. 166

Visit our website
for specifications and
tech documentations

