

Jet Spot3

240 W moving spot with White LED source

ORDER CODE: JETSPOT3



TECHNICAL SPECIFICATION

LIGHT SOURCE

- Source: 240 W high-power white LED
- CCT: 7.500 K
- CRI: 78
- Luminous flux: 12'459 lm
- Lux: 13'389 lx @3 m
- Lux: 1'205 lx @10 m
- Source life expectancy: > 30.000 h

OPTICS

- Beam angle: 20°
- Lens diameter: 74mm
- Lens type: high-quality glass lens optics
- Focus: motorised

COLOUR SYSTEM

- Colour wheel: 7 dichroic filters + open on 2 independent colour wheels (7 + 7)

DYNAMIC EFFECTS

- Rotating gobos: 7 rotating gobos + open, interchangeable, indexing
- Gobo size: outer: 26,7 mm - image: 23 mm - thickness: 0,3 mm
- Fixed gobos: 8 fixed gobos + open, interchangeable
- Gobo size: outer: 29,6 mm - image: 23 mm - thickness: 0,5 mm
- Circular prism: 3f with bi-directional rotation, indexing
- Frost: linear 0 - 100% frost filter
- Iris: 5 ~ 100% motorised linear iris
- Auto mode: built-in programs with execution speed adjustment

BODY

- Pan angle: 540°
- Tilt angle: 260°
- Pan/Tilt resolution: 16 bit
- Feedback: automatic repositioning after accidental movement
- Body: aluminium structure with hi-resistance polycarbonate cover
- Body colour: black, white finishing available

Jet Spot3 is a LED spot luminaire designed to deliver a stunning light level for its size and price. Ideal both for installation and for rental, the **Jet** Spot3 focuses on maximising the light output from its LED source to deliver a crisp, even beam from a compact size.

MAIN FEATURES

- Ultra-efficient 240 W 7.000 K White LED source
- Fixed 20° beam angle
- Extensive effects including 2 colour wheels, rotating gobo wheel, static gobo wheel, prism, linear frost, iris and focus

CONTROL

- Protocols: DMX512, RDM
- DMX channels: 17 / 19 channel
- RDM: RDM ready for fixture remote monitor and settings
- Display: black OLED high resolution display
- Firmware upgrade: yes, via USB - DMX interface (UPBOX1) not included
- Master/Slave: for synchronized operation of more units linked in a chain

ELECTRONICS

- Dimmer: linear 0 ~ 100% electronic dimmer
- Strobe / shutter: 0 ~ 30 Hz, electronic
- Battery backup: battery backup for user operation without connecting to the main power
- Operating temperature: -10° ~ +45°
- Flicker: flicker free operation

ELECTRICAL

- Power supply: 100-240 V – 50/60 Hz
- Power consumption (at 230 V): 316 W
- Power consumption (at 120 V): 322 W
- Output (at 230 V): 12 units on a single power line
- Output (at 120 V): 6 units on a single power line

PHYSICAL

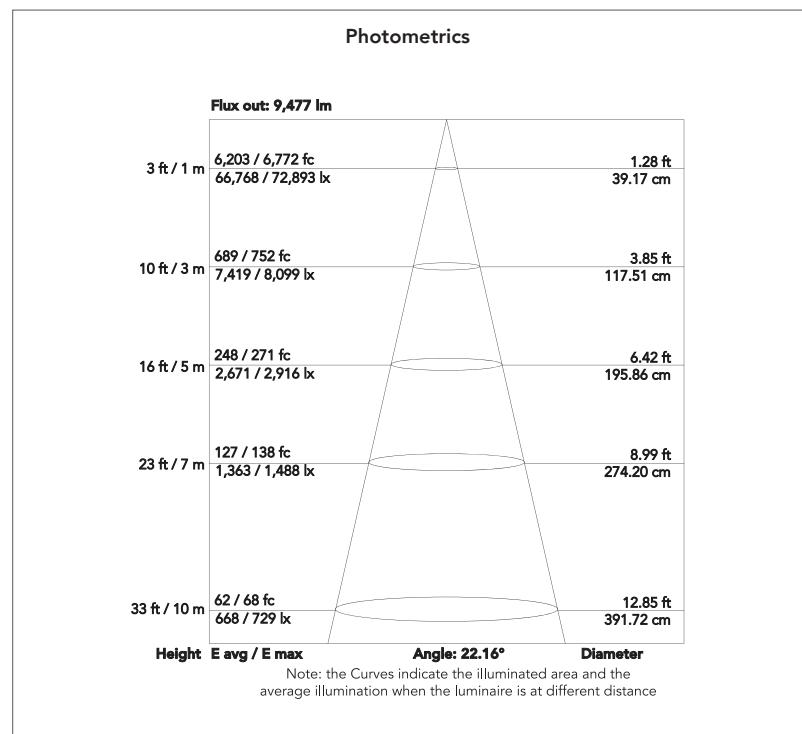
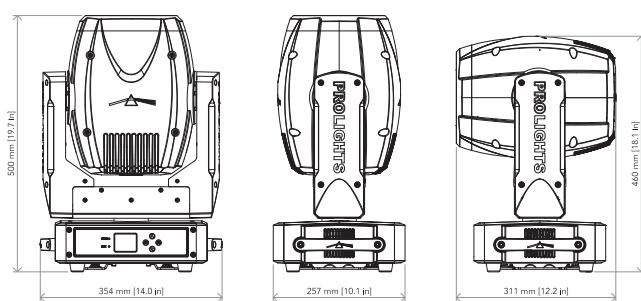
- Cooling: forced air with low noise fan
- Suspension and fixing: any position with quick-lock omega brackets
- Signal connection: Amphenol XLR 3p + 5p IN/OUT connectors
- Power connection: Neutrik powerCON IN/OUT connectors
- IP rating: 20
- Dimensions (WxHxD): 355x500x257 mm
- Weight: 17,3 kg

ACCESSORIES & RELATED PRODUCTS

- FCLJS3: Flight case for 2 pcs of JETSPOT3
- OS25: Quick-Lock omega bracket

COLOUR PRESET FULL ON

Beam angle 20°


TECHNICAL DRAWINGS


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