

JETSPOT3

High Output 240W LED Spot Luminaire

PROLIGHTS[®]
PROFESSIONAL LIGHTS



JETSPOT3 is an LED spot luminaire designed to deliver a stunning light level for its size and pricepoint. Ideal for both installation and rental, the JETSPOT3 focusses on maximising the light output from its LED source to deliver a crisp, even beam from a compact size.

FEATURES

- Ultra Efficient 240W 7000K White LED source.
- Fixed 20° beam angle
- Extensive effects including 2 color wheels, rotating gobo wheel, static gobo wheel, prism, linear frost, iris, and focus.



LIGHT SOURCE

240W High Power White LED



BEAM ANGLE

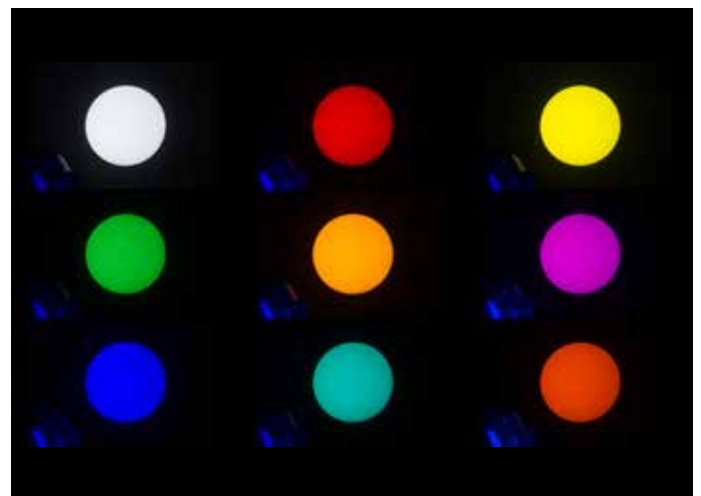
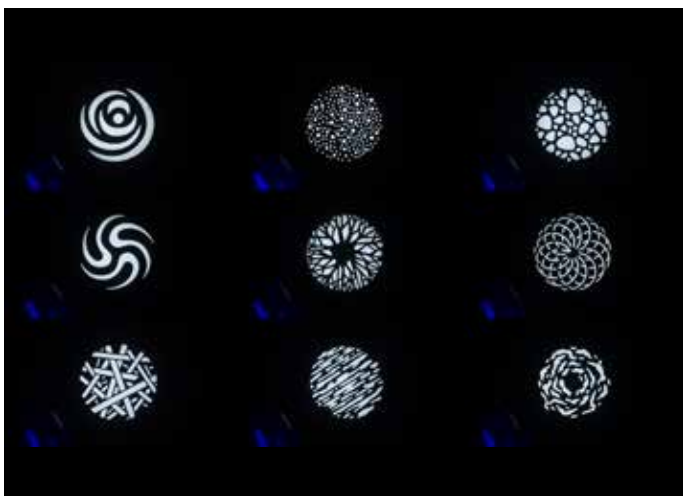
20°



UTILITY

DMX512, RDM

PHOTO GALLERY & APPLICATIONS



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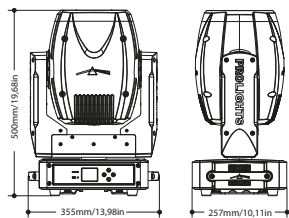


JETSPOT3 Technical Specification

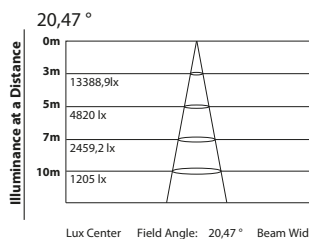
LIGHT SOURCE		BODY	
Source:	240W High Power White LED	Pan Angle:	540°
CT:	7500K	Tilt Angle:	260°
CRI:	78Ra	CONTROL	
Luminous Flux:	10799lm	Protocols:	DMX512, RDM
Lux:	8099lux@3m	ELECTRONICS	
OPTICS		Dimmer:	Linear 0~100% electronic dimmer
Beam Angle:	20°	Strobe/Shutter:	0~30Hz, electronic
Focus:	Motorised	ELECTRICAL	
COLOR SYSTEM		Power Consumption (at 230V):	316W
Color Wheel:	2x7 dichroic filters + Open	Power Consumption (at 120V):	322W
DYNAMIC EFFECTS		PHYSICAL	
Rotating Gobos:	7 Rotating gobos + Open, Interchangeable, Indexing	Signal Connection:	DMX 3p+5p IN/OUT
Fixed gobos:	8 Fixed gobos + Open, Interchangeable	Power Connection:	IN/OUT Neutrik Truecon
Circular Prism:	3 with bi-directional rotation, Indexing	IP:	20
Frost:	Linear 0-100% frost filter	Dimensions (WxHxD):	344x500x257mm / 13.54"x19.69"x10.12"
Iris:	5~100% motorized linear iris	Weight:	17.3kg / 38.14lbs



TECHNICAL DRAWING



PHOTOMETRIC DATA



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