



Infinity Furion B401 Beam

Powerful Osram Sirius HRI 230W 7R Light Source
 Dual Prisms with Overlay
 Colour Bump functionality
 On board WDMX by Wireless Solutions Sweden
 Fast movements through high torque motors

<u>SOURCE</u>		<u>OPTICAL</u>	
Light Source Type	Discharge	Beam Angle (min)	4 deg
Light Source Quantity	1	Frost	Yes
Light Source Power	230W	Focus	Motorised
Lamp Socket	E20.6		
Life Expectancy	2500 h	<u>CONTROL & PROGRAMMING</u>	
Lumen Total	18200 lm	Control Mode	DMX, Built-in Program
CCT	7600 K	DMX Channels	16, 18, 23
<u>Movement</u>		Protocols	DMX, RDM, Art-Net, sACN
Pan	540	Display	LCD, Touch, Gravity Sensor
Tilt	270	Dimming Resolution	16bit
Pan/Tilt Resolution	16bit	Gobo Wheel Resolution	16bit
		Focus Resolution	16bit
<u>RIGGING</u>		<u>TERMAL SPECIFICATIONS</u>	
Mounting Options	Quick-Lock	Max Ambient Temp	40deg C
Safety Attachment	Yes	Max Surface Temp	60deg C
		Min Distance till objects	12m
<u>ELECTRIC SPECIFICATIONS & CONNECTIONS</u>			
Power Supply	100-240 VAC 50-60Hz	Fuse	7A
Power Consumption	402W	Data Connector In	etherCON
Power Connector in	PowerCON True1 in (m)	Data Connector Out	etherCON
Power Connector out	PowerCON True1 out (f)		
DMX Connector	XRL 5P IN/OUT		
<u>PRODUCT PROPERTIES</u>		<u>INCLUDED ITEMS</u>	
Cooling	Axial Fan	Included Cables	PowerCON True1 Cable
		Included Accessories	User Manual
		Included Rigging	Quick Lock Bracket
<u>CERTIFICATIONS</u>			
Reference Standards	CE		



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DYNAMIC EFFECTS

Dimmer	1-100%
Strobe	0-20 Hz
Shutter	Yes
Prism 1	5-Facet Linear
Prism 2	16-Facet Circular
Prism Index & Rotate	Yes
Prism Overlay	Yes
Colour System	Colour Wheel
Colour Wheel Index & Rotate	Yes
Dichroic Colourwheel 1	14 + Open
Colour Modes	Bump Colour, Split Colour, Rainbow Flow Effect
Gobo System	Metal
Gobo Wheel 1	17 + Open



COLOUR WHEEL

MECHANICAL SPECS

Length	519mm
Width	380mm
Height	284mm
Weight	21kgs
IP Rating	IP20
Housing	Metal, Plastic
Colour	Black

Static Gobo Wheel



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