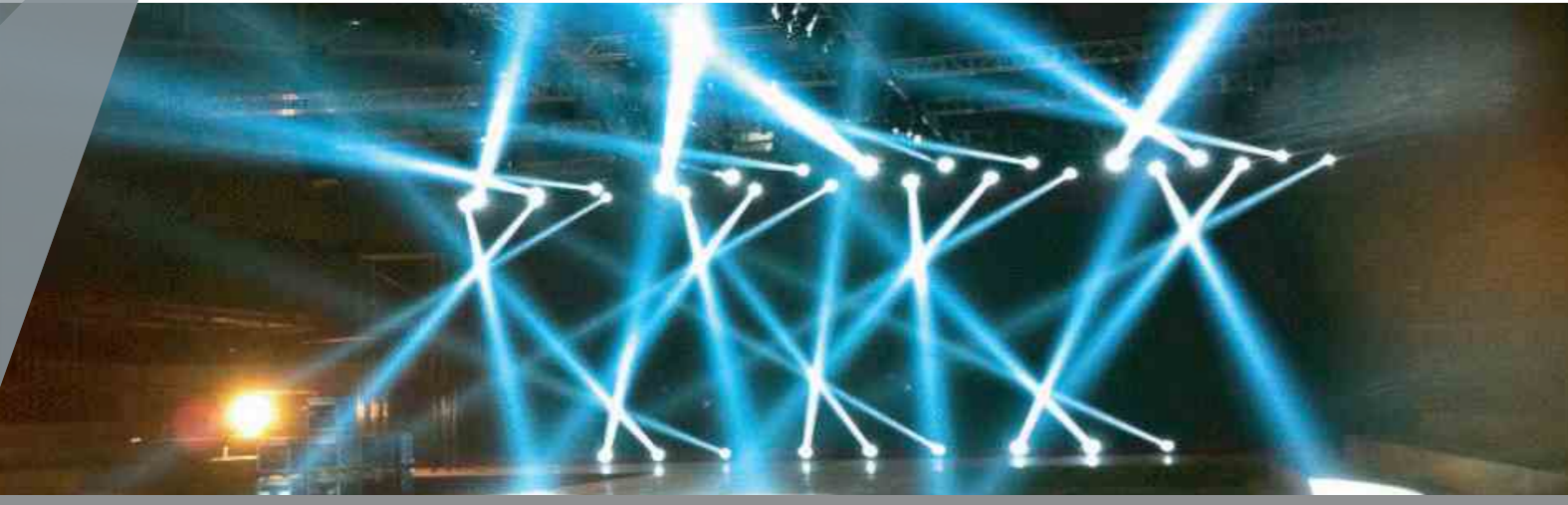


ORION LED

BEAM / SPOT / WASH – 3in1



SPECIFICATION:

Source

- _ Light source: Advanced 420w white led
- _ Led life: 20.000 hours
- _ Luminous Flux: 20050lumen, 110000lux@2.5m
- _ Control: Remote on/off via DMX
- _ Ballast: switching mode power supply

Optical System

- _ Beam angle: 5° to 50°

X/Y

- _ Pan: 630° (4.4 sec) or 540°(3.9 sec),
- _ Tilt: 233° (2.3 sec)
- _ 16-bit resolution
- _ Auto repositioning

Colors

- _ Linear CMY+CTO
- _ 8+open, interchangeable, indexable and bidirectional rainbow effect
- _ Color bounce

Gobos

- _ Outside \varnothing 27mm, inside \varnothing 22mm
- _ 7+ open custom interchangeable position for rotating gobo wheel
- _ 7+open fixed gobos
- _ Real indexable and gobo shaking
- _ Distinctive gobo animation effect

Features

- _ DMX channels: 28/29/19/21
- _ Linear CMY+CTO
- _ Color wheel: 8+1 colors
- _ Fixed gobo wheel:7+1 gobos
- _ Rotating gobo wheel: 7+1 gobos
- _ Motorized auto focus
- _ Full range 0-100% dimmer
- _ Various strobe
- _ Rotating 3 facets prism
- _ Frost
- _ Fast speed iris
- _ Beam from 5° to 50°
- _ RDM function to change DMX address, display flip, X/Y Reverse and so on
- _ Software upgrade via DMX
- _ Hibernation when lost DMX for preset time
- _ Indicate temperature info of base, arm and lamp
- _ Fan speed auto change according to temperature

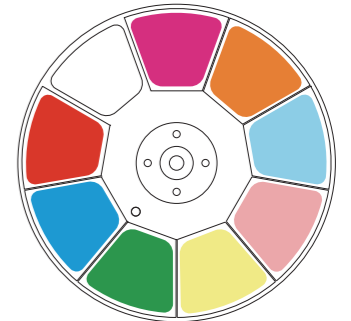
Display

- _ 2.4inch super nice LCD display with friendly English/ Chinese/French/Spanish menu
- _ Auto lock
- _ Flip
- _ Back-up communicating IC

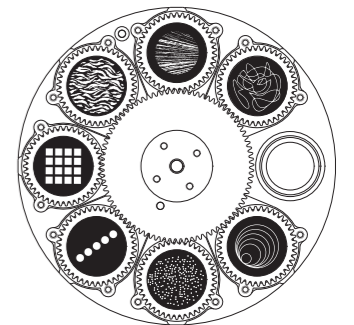
Power

- _ Max power consumption: 590W
- _ Powercon in , 3+5 pins DMX
- _ Power supply: Electronic auto-ranging
- _ Input voltage range: 100–240V, 50-60Hz

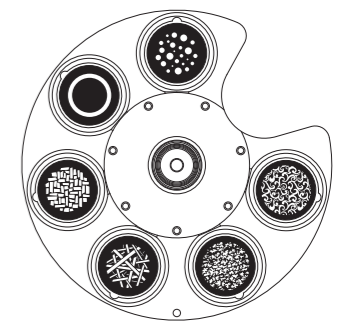
Color Wheel



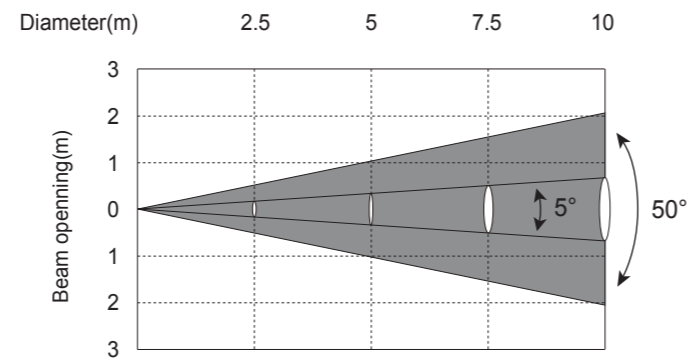
Rotating Gobo Wheel



Static Gobo Wheel

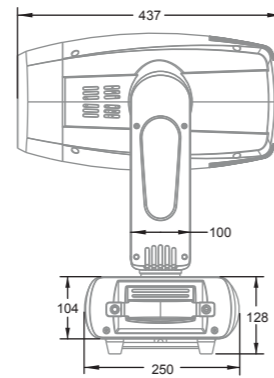
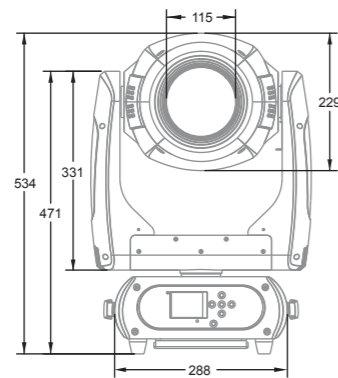
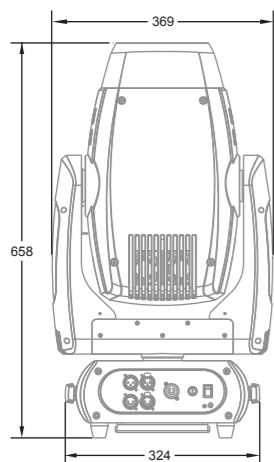


Beam Angle: 5° - 50°



Diameter(m)	\varnothing 0.28	\varnothing 0.55	\varnothing 0.83	\varnothing 1.1
Intensity LUX	110000	27800	11600	6950
	5030	1490	700	622

Dimension (mm)



- kg 25kgs
- 770x480x360mm
- 2/2pcs 40kgs