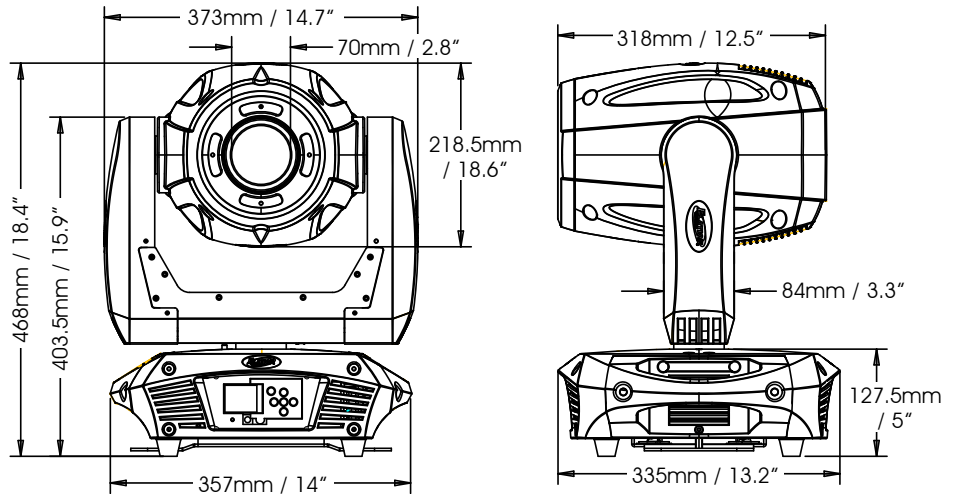


PLATINUM SPOT LED



- . LED Lamp Source with Comparable Output to 250 Discharge
- . Nearly 1/2 Power Consumption of 250
- . Improved Optics and Flat Beam Field
- . 50,000 Hour Solid State LED Lamp Source Life
- . cETLus approved

COLORS 8 Dichroic Colors

GOBOS 14 Gobos
7 Rotating / Indexing Replaceable Gobos
7 Replaceable Static Gobos

SPECIAL EFFECTS 3 Facet, 3D Rotating / Indexing Prisms and Frost Filter
Motorized Iris
Motorized Focus

SHUTTER/DIMMER Variable speed Shutter / Strobe
Smooth Electronic Dimmer 0-100%

LIGHT SOURCE Lamp: LED 90W CRI 70 6,500K
7,478 lux / 695 fc @ 10'

OPTICAL SYSTEM 16° beam angle

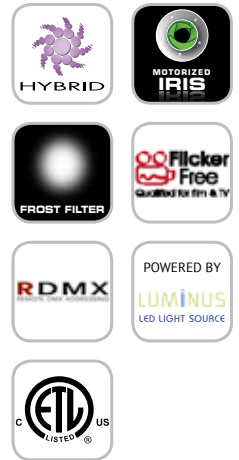
MOVEMENT Pan/Tilt: 540/630 x 265

CONTROL 16 Channels DMX
3-pin & 5-pin DMX

POWER SUPPLY 240W MAX / 120v-240V 50/60hz

DIMENSIONS (LxWxH) 16.75" x 16.75" x 19.75" / 425 x 425 x 502 mm

Weight 48.5lbs / 22 kg



Colors



Rotating Gobos



Static Gobos

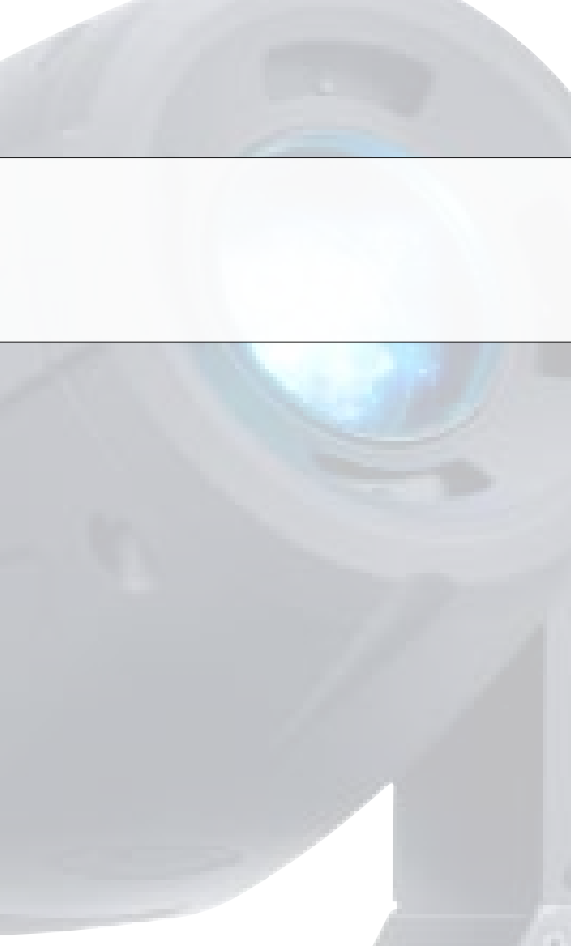


www.elationlighting.com

Toll Free (866) 245-6726

Specifications are preliminary & are subject to change without notice
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PLATINUM SPOT LED



The chart below details the channel layout for 16 DMX channels (default).

In 8bit mode the "Pan Fine" and "Tilt Fine" channels are not used, thus converting the fixture into a 14-channel DMX fixture. In extended mode the fixture will use 20 DMX channels.

S	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
1	16 Bit Pan	Pan High Resolution	Tilt	Tilt High Resolution	Color	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
2	16 Bit Pan Fine			16 Bit Tilt Fine	Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
3					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
4					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
5					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
6					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
7					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
8					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
9					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
10					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
11					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
12					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
13					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
14					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
15					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program
16					Color Wheel	Red-Gobo	Gobo Rotation	Fixed Gobo	Prism/Prism-PROSE	Prism-rotation	Focus	Strobe	Dimming	Stk	Scan speed	Auto Program



REAR



ADDRESS



FUNCTION

Platinum Spot LED Photometric Beam Angle Data

Standard 16° Beam Angle

$$\text{LUX} \times 0.0929 = \text{FC}$$

6123 FC / 65910 LUX 1506 FC / 16210 LUX 695 FC / 7478 LUX

