

SolaSpot Pro CMY

Technical Data Sheet

Features

Modular Construction
Fast Service Design
Electronic Cooling System Control
LED Type- 320W Bright White Engine
LED Hours- 70% Luminous output, 50,000 hrs.
Active Thermal Control
Fan Noise Levels-
• db(A) at1m (idle)- 34
 db(A) at1m (100% intensity)- 42
RDM Compatible
Control Options- DMX 512/RDM
DMX Channels- 35
Fixtures per Universe- 14

Fixed Color Wheel

1- Red

2- Blue

3- Green

4- Yellow

5- Magenta

7- Dark Blue

6- Orange

Pan- 540° Tilt- 265° Max Speed Pan- 360° (seconds)- 2.67 Max Speed Tilt- 252° (seconds)- 2.28 Full Color LCD Display W/ Battery Mode 5-Pin DMX/RDM Connector 3-Pin DMX/RDM Connector Powercon Connector Pan and Tilt Locks Indigo Highlighter LED's Road Case Included (Single)

CMY

Iris

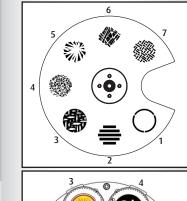
Frost

CTO- Linear

Lens Defog System

Prism 1- 3 Facet

Optical



Fixed Gobo Wheel

- 1- Tunnel
- 2- Bars
- 3- Strokes
- 4- Foliage
- 5- Burst
- 6- Fracture
- 7- Crosshatch

Rotating Gobo Wheel

- 1- Dense Foliage
- 2- Gatlin
- 3- PsySpin
- 4- Bubbles
- 5- Lumiol
- 6- Paper Stack

Photometrics	;
Lumens [*] -	13,000
CRI-	>75
Color Temperature-	7200K

Zoom (Wash Mode)- 12 to 40 degrees

Gobo Dimensions O.D.- 28.75 mm (1.132 in) Maximum Image Area- 23.4 mm (.921 in)

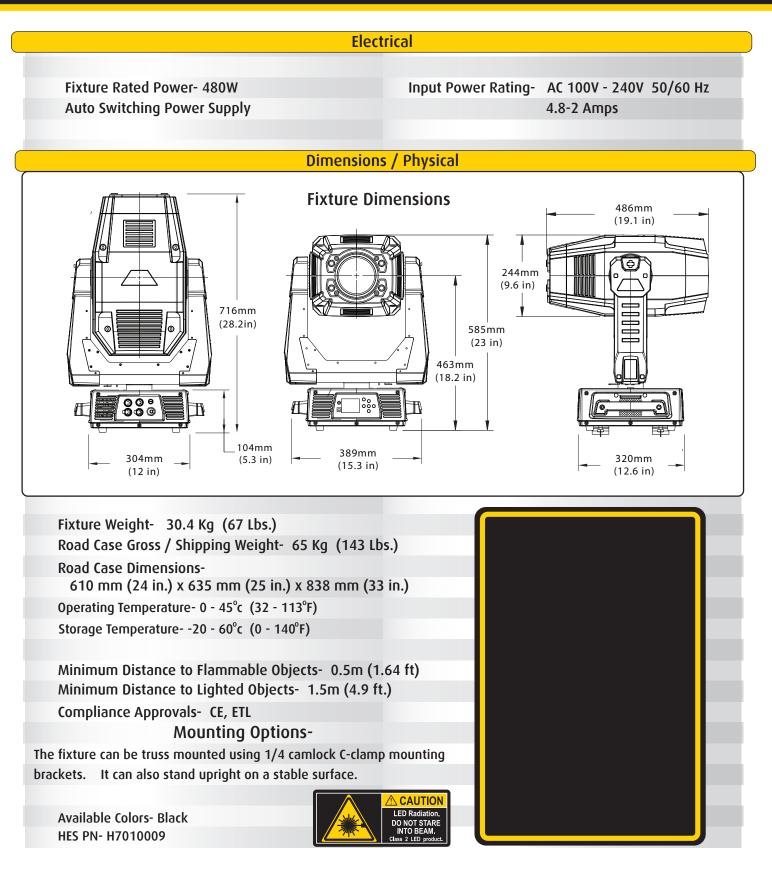
* Lumens as measured by Everfine 2.0 integrating sphere and PMS-80 spectrophotometer. Calibration date March 3, 2014

**10m distance, Narrow Zoom

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HIGH END SYSTEMS an ΞTC. Company High End Systems 2105 Gracy Farms Lane Austin, TX 78758 USA

Office and Customer Service: 512-836-2242 Fax: 512-837-5290 Toll Free: 800-890-8989

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Zoom Range and Distance Chart

