

MECHANICAL

FIXTURE

Dimensions:

mm: 389 x 319.8 x 838.5

in: 15.3 x 12.6 x 33

Fixture Weight: 39.5 kg (87.08 lbs.)

Shipping Weight: 85.0 kg (187.00 lbs.)

Mounting Information: The SOLASPOT PRO 1500 fixture can be truss mounted using 1/4 camlock c-clamos mounting brackets. It can also stand upright on a stable surface.

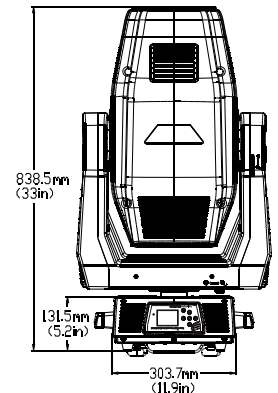
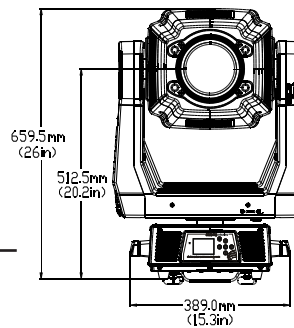
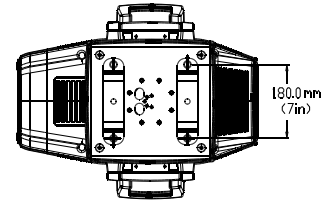
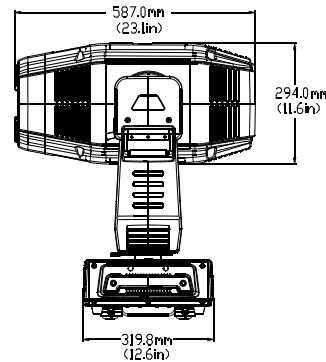
Colors Available: Black

ROADCASE

Dimensions:

mm: 680 x 555 x 1020

in: 26.8 x 21.8 x 40.1



ELECTRICAL / LIGHT SOURCE

Fixture Rated Power: 700 W

Power Consumption: AC 100-240V; 50Hz / 60Hz 7-3A

Color Temperature: 6500 K

Fixture Output: 20,000 Lumens*

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

OPERATION

Pan: 540°

Tilt: 270°

Zoom: 8° - 45°

Environmental Specifications:

Minimum Distance to Flammable Objects 0.5m (1.64 ft)

Minimum Distance to Lighted Objects 0.5m (1.64 ft)

Compliance: CE, UL

PART NUMBERS

Fixture

H7010005: fixture, SOLASPOT PRO 1500, black

DMX CONTROL

Control Options: DMX512/RDM, Internal Effects™

DMX Channels: 48

Address Methods: Full Color LCD Display, Battery Mode, RDM

Fixtures per Universe: 10

DMX/RDM Data Connectors: 3-pin 5-pin male and female XLR connectors

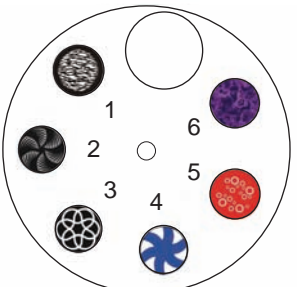
Channel	Function
1	Pan
2	
3	Tilt
4	
5	Color Mix Function
6	Cyan
7	Magenta
8	Yellow
9	CTO
10	Static Color Function
11	Static Color Position
12	Gobo 1 Function
13	Gobo 1 Position
14	Gobo 1 Rotate Function
15	Gobo 1 Rotate Coarse
16	Gobo 1 Rotate Fine
17	Gobo 2 Function
18	Gobo 2 Position

Channel	Function
19	Blade 1 Position
20	Blade 1 Angle
21	Blade 2 Position
22	Blade 2 Angle
23	Blade 3 Position
24	Blade 3 Angle
25	Blade 4 Position
26	Blade 4 Angle
27	Frame Rotation Coarse
28	Frame Rotation Fine
29	Animation Function
30	Prism Function
31	Prism Rotate Coarse
32	Prism Rotate Fine
33	Frost
34	Focus Coarse
35	Focus Fine
36	Zoom Coarse

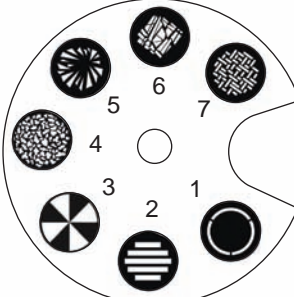
Channel	Function
37	Zoom Fine
38	Auto Focus
39	AutoFocus Fine
40	Iris
41	Shutter/LED Functions
42	Shutter/LED
43	Dim Coarse
44	Dim Fine
45	Mspeed
46	Control
47	Indigo Highlighter Function
48	Indigo Highlighter Dim

GOBO WHEELS


Rotating Gobo Wheel 1		
	Description	P/N
1	Animation	6.03.03.01.0206
2	Rip Wheel	6.03.03.01.0208
3	Curved Lines	6.03.03.01.0209
4	Technowedge	6.03.03.01.0207
5	Rings	6.03.03.01.0205
6	Psydye	6.03.03.06.0031



Gobo Wheel 2		
	Description	P/N
1	Tunnel	6.03.03.05.0571
2	Bars	6.03.03.05.0564
3	Fan	6.03.03.05.0572
4	Breakup	6.03.03.05.0566
5	Burst	6.03.03.05.0567
6	Fracture	6.03.03.05.0568
7	Crosshatch	6.03.03.05.0569



Fixed Color Wheel		
	Description	P/N
1	Red	6.03.05.03.1325
2	Blue	6.03.05.03.1328
3	Green	6.03.05.03.1331
4	Orange	6.03.05.03.1334
5	Magenta	6.03.05.03.1337
6	Congo Blue	6.03.05.03.1340



Lithopattern Specifications

Rotating gobo wheel: gobo external diameter 30mm(1.18 in), internal diameter 25mm(0.98 in);

Static gobo wheel: gobo external diameter 34mm(1.34 in), internal diameter 26mm(1.02 in)(1st and 3rd gobo);
gobo external diameter 34mm(1.34 in), internal diameter 28mm(1.1 in)(other gobos);

© 2011, High End Systems, Inc. All specifications subject to change without notice.