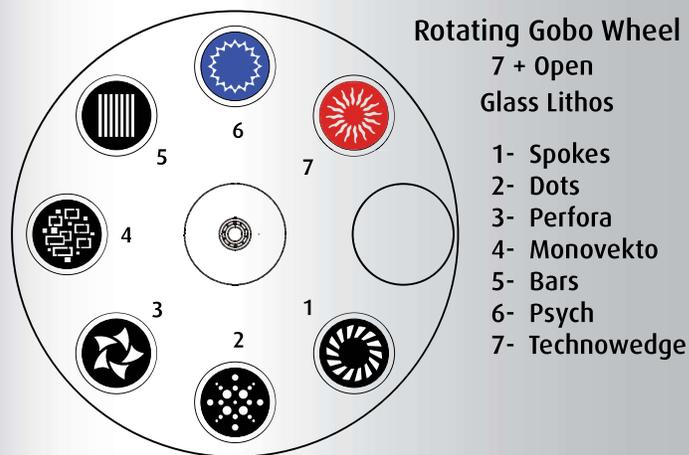
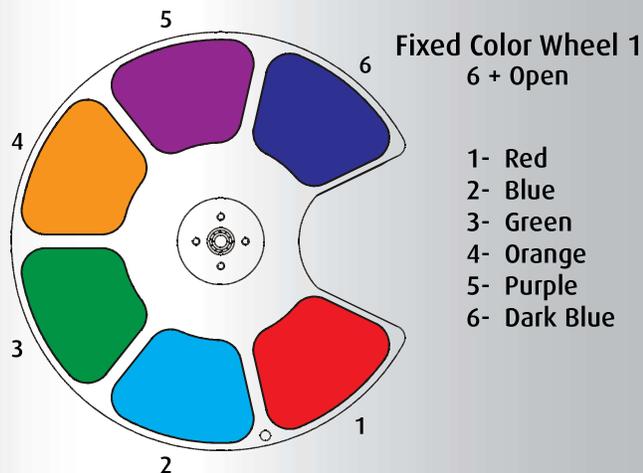


Technical Data Sheet

Features

Modular Construction	Pan - 540°
Fast Service Design	Tilt - 265°
Electronic Cooling System Control	Max Speed Pan - 360° (seconds) - 2.97
LED Type - 600W Bright White Engine	Max Speed Tilt - 180° (seconds) - 1.73
LED Hours - 70% Luminous output, 50,000 hrs.	Full Color LCD Display W/ Battery Mode
Active Thermal Control	5-Pin DMX/RDM Connector
Fan Modes - Standard / Continuous / Studio	3-Pin DMX/RDM Connector
RDM Compatible	Powercon Connector
Control Options - DMX 512/RDM	Pan and Tilt Locks
DMX Channels - 39	Integrated Yoke Arm Handles
	Road Case Included

Optical



Linear CMY / CTO
Framing System
Iris

Zoom- Sharp Edge - 7 to 38 degrees
Wash Edge- 10 to 46 degrees

Gobo Dimensions \varnothing { O.D.- 30mm (1.18 in)
Image Area- 25mm (.98 in)

Linear Light Frost
Linear Heavy Frost

Photometrics

Lumens*-	26,000
CRI-	>75
Color Temperature-	7400K

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

**10m distance, Narrow Zoom

SolaHyBeam 2000

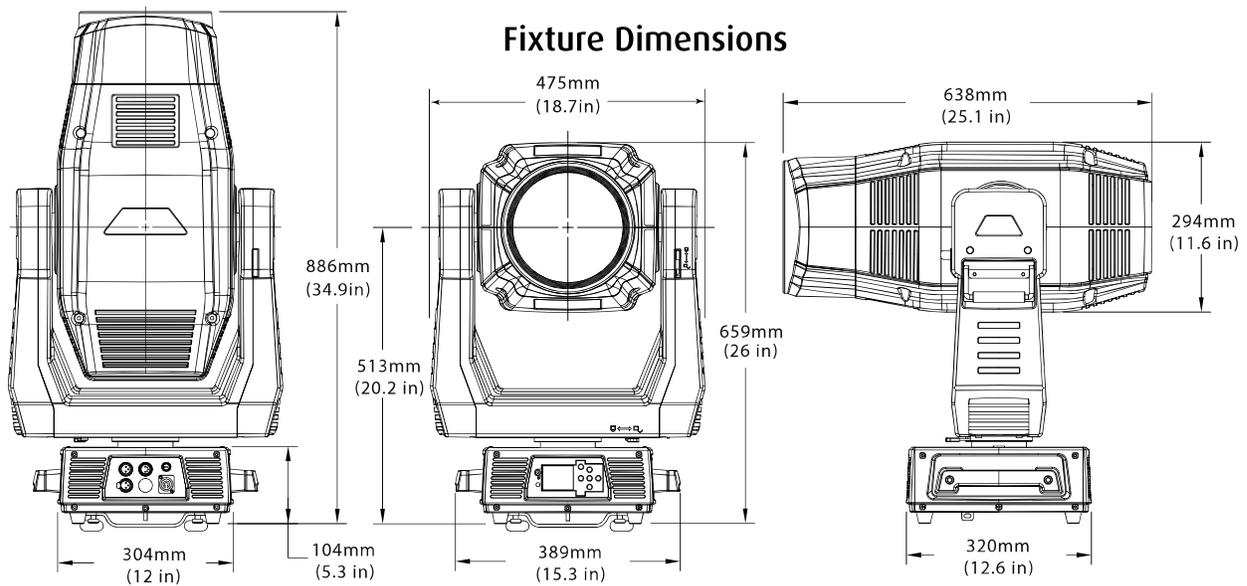
Technical Data Sheet

Revised: July 12, 2017

Electrical

Input Power Rating- AC 100V - 240V 50/60 Hz	10-3.9 Amps
Auto Switching Power Supply	
Db(A)- 38	

Dimensions / Physical



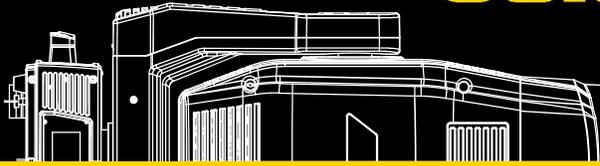
Fixture Weight	43 Kg (95 Lbs.)
Packing Gross / Shipping Weight	83.5 Kg (184 Lbs.)
Shipping Dimensions (L x W x H)	762 x 559 x 1016 mm 30 x 22 x 40 in.
Min Distance to Flammable Objects	0.5m (1.64 ft.)
Min Distance to Lighted Objects	1.5m (4.9 ft.)
Operating Temperature	0 - 45° C (32 - 113° F)
Storage Temperature	-20 - 60° C (0 - 140° F)
Compliance Approvals	CE, ETL

Mounting Options-

The fixture can be truss mounted using included mounting brackets. It can also stand upright on a stable surface.

Available Fixture Colors -	Black - PN H7010035 White - By Request
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Projection Chart

Zoom Range and Distance Chart

