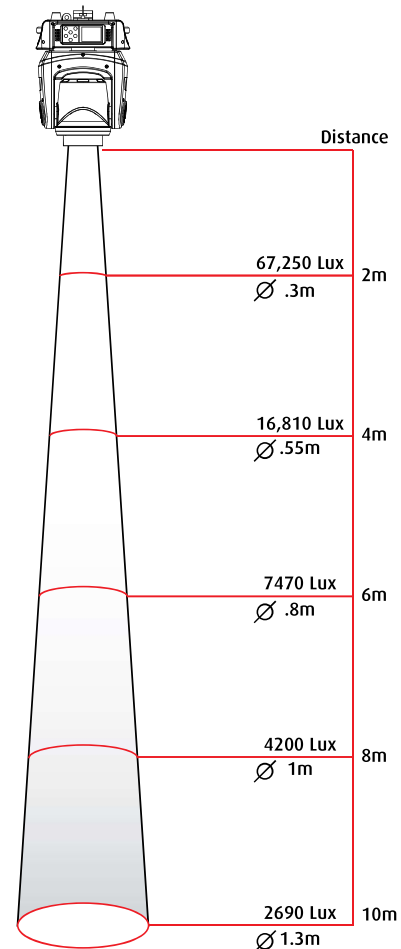## Features

- Ultra Fast Motion
- Incredibly Bright
- High Efficiency Narrow Optics
- Fast Service Design
- Modular Construction
- Electronic Cooling System Control
- Full Color LCD Display W/ Battery Mode
- RDM Compatible
- Control Options- DMX 512/RDM
- DMX Channels- 15

- Pan- 540°
- Tilt-   270°
- Max Speed Pan (360°)- 0.79s
- Max Speed Tilt (252°)- 0.60s
- 5-Pin DMX/RDM Connector
- "PowerCON TRUE1" Connector
- Molded Foam Packing Inserts Included
- LED Type- 60 W Osram RGBW COB
- LED Hours- 70% Luminous output, 50,000 hrs.

Projection Chart

Optical & Photometrics

Beam Angle- 3.5 degrees
Lens- Custom High Efficiency TIR
Lens Diameter- 106mm
Lens "Snoot"
LED Engine- RGBW

Lumens*-	2000
Center Lux @ 7m-	5500
Color Temperature-	6500K

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

Distance

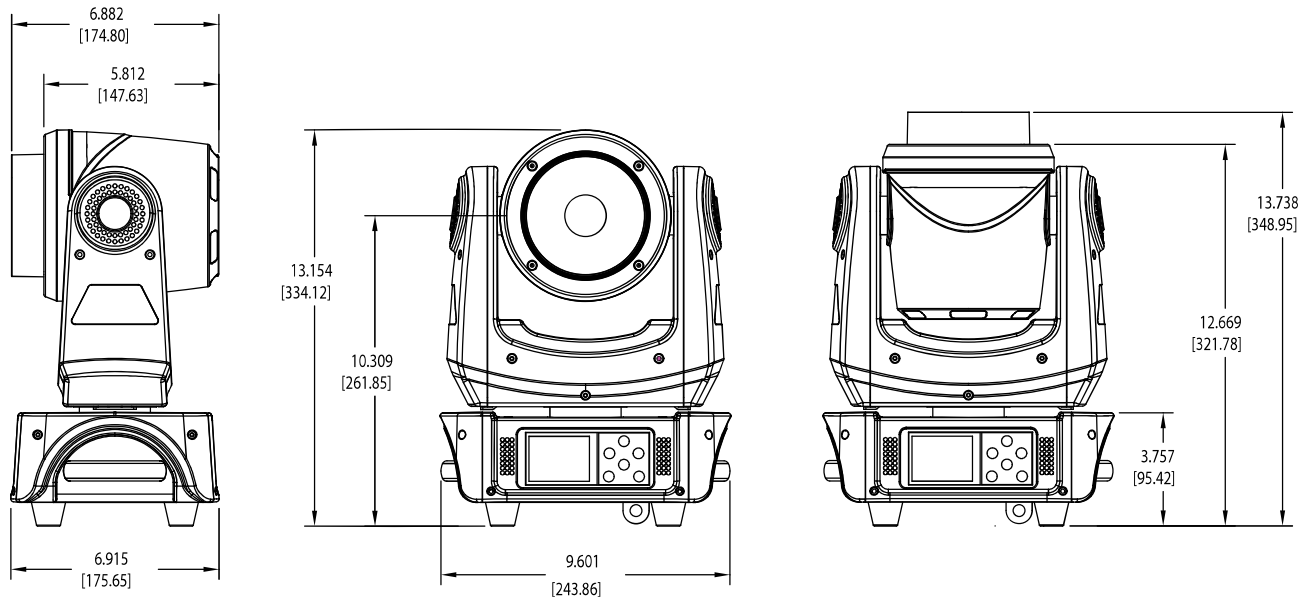| Lux	Diameter	Distance
67,250 Lux	∅ .3m	2m
16,810 Lux	∅ .55m	4m
7470 Lux	∅ .8m	6m
4200 Lux	∅ 1m	8m
2690 Lux	∅ 1.3m	10m

Electrical

Fixture Rated Power- 125W
Auto Switching Power Supply

Input Power Rating-   AC 100V - 240V 50/60 Hz
1.25-0.52 Amps

Dimensions / Physical

6.882
[174.80]

5.812
[147.63]

13.154
[334.12]

10.309
[261.85]

6.915
[175.65]

13.738
[348.95]

12.669
[321.78]

3.757
[95.42]

9.601
[243.86]

Fixture Weight-   6 Kg (13 Lbs.)

Shipping Weight- 10 Kg (22 Lbs.)

Box Dimensions- (L x W x H)
   315 mm (12.4 in.) x 245 mm (9.65 in.) x 460 mm (18.1 in.)

Minimum Distance to Flammable Objects- 0.5m (1.64 ft)

Minimum 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 1/4 camlock C-clamp
mounting brackets. It can also stand upright on a stable surface.

Available Colors- Black
HES PN- H7010018