HIGH END SYSTEMS
an ETC. Company
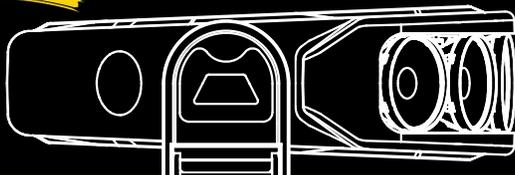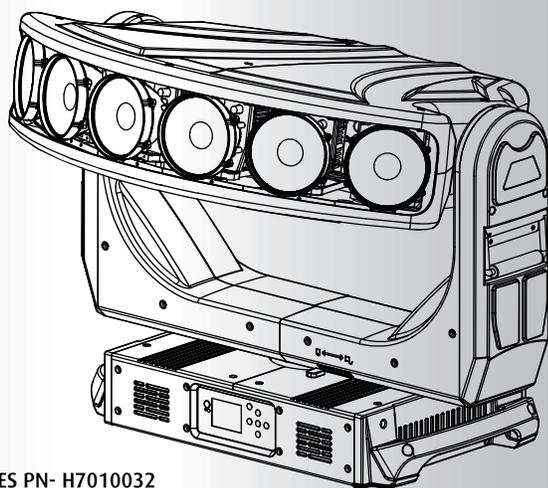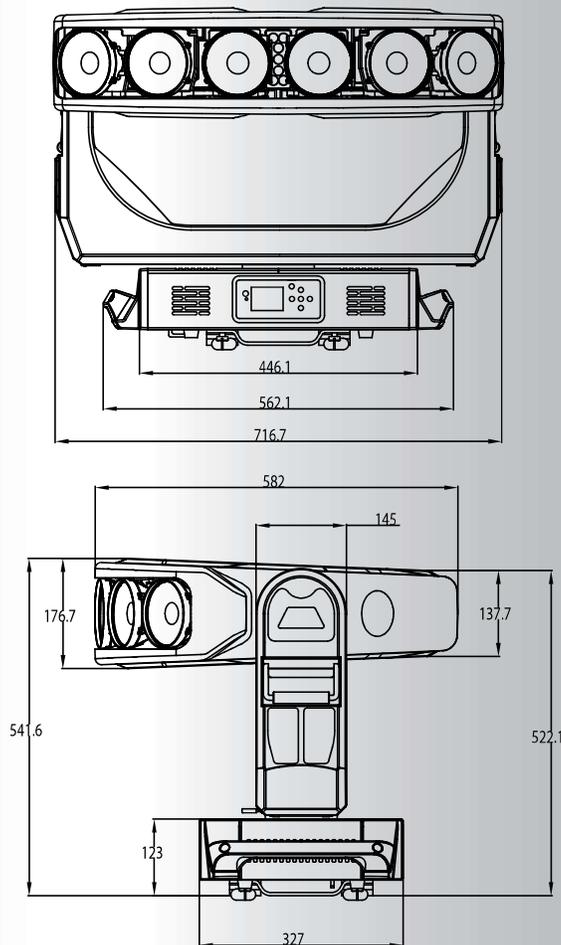
HEX
"A Richard Belliveau Concept"
Technical Data Sheet
Revised September 26, 2017

Features

Modular Construction

Fast Service Design

Electronic Cooling System Control

Lens- High Efficiency TIR (6X)

Lens Diameter- 106mm

LED Type- 60W RGBW (6x)

LED Hours- 70% Luminous output, 50,000 hrs.

X Module Control (6X)

Pan- 540 °

Tilt- 220 °

Indigo Backlighter- 35 1W LED's

Active Thermal Control

RDM Compatible

Control Options- DMX 512/RDM

DMX Channels- 64

Macros- 100, RGB CMY Invert

5-Pin DMX/RDM Connector

PowerCON TRUE1 Connectors

Full Color LCD Display W/ Battery Mode

Compliance Approvals- CE, ETL

HES PN- H7010032

446.1
562.1
716.7

582
145
176.7
137.7
541.6
522.1
123
327

Pan and Tilt Locks

Integrated Yoke Arm Handles

Road Case Included (Single)

Fixture Weight- 41 Kg (90 Lbs.)

Road Case Gross / Shipping Weight- 93 Kg (205 Lbs.)

Road Case Dimensions- (L x W x H)-

● 838 mm (33 in.) x 711 mm (28 in.) x 914 mm (36 in.)

Minimum Distance to Flammable Objects- 2m (6.56 ft)

Minimum Distance to Lighted Objects- 2m (6.56 ft.)

⚠ CAUTION
LED Radiation.
DO NOT STARE
INTO BEAM.
Class 2 LED product.

Photometrics

RGBW Lumens-	12000
Center Lux @ 7m-	33000
Color Temperature-	6500K

Electrical

Input Power- AC 100V - 240V 50/60 Hz   7.3 - 3 Amps

Auto Switching Power Supply

Db(A)- 45

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.

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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