



The ADJ Lighting Vizi Beam CMY is a high-performance moving head beam fixture that features a 310W Osram Sirius HRI discharge lamp, CMY Color Mixing and a wealth of advanced feature sets for the modern day professional.



Elevate your lighting design with the ADJ Lighting Vizi Beam CMY, a cutting-edge moving head beam fixture designed for the modern lighting professional. Featuring a powerful 310W Osram Sirius HRI discharge lamp with a 6,000-hour lifespan, the Vizi Beam CMY delivers stunning visuals with a precise 2-degree beam angle, as well as, 3-Phase motors for high speed pan/tilt for maximum performance.

Unlock a spectrum of possibilities with CMY color mixing, a 14-color dichroic wheel includes CTO (3200K), CTB (9000k) & UV), and a versatile gobo wheel with 17 static gobos (4 GOBOs are beam reducers) and the dynamic GOBO Shake Effect. Enjoy the flexibility of on-board wireless DMX, motorized focus, and 16-bit fine focus for meticulous control.

The fixture boasts advanced features, including 2 rotating prisms (16-Facet circular & 6-Facet linear + prism overlay), a frost filter for creating wash effects, and pan/tilt locks for added stability. With a color LCD display, 0-100% smooth dimming, and various strobe speeds, the Vizi Beam CMY offers intuitive control.

Designed for convenience, it features outdoor locking connections for power daisy-chaining and 5-pin DMX connections. With multi-voltage operation and CE approval, the Vizi Beam CMY is a versatile and reliable lighting solution for any event or venue. Enhance your lighting experience with the Vizi Beam CMY – where innovation meets performance.

## **VIZI BEAM CMY**



#### **LIGHT SOURCE:**

- OSRAM Sirius HRI 310W PRO Discharge Lamp (6,000 hr.)
- Color temperature: 7850K (+/- 500K)
- CRI: 86 (+/- 5)

#### **FEATURES:**

- CMY Color Mixing
- On-Board Wireless DMX
- Motorized Focus + 16-bit fine focus
- 2-degree beam angle
- Frost Filter to create wash effect
- High quality glass lens
- 2 Rotating prisms
- 0-100% smooth dimming
- Pan/Tilt locks
- Various strobe speeds
- OTA, wireless, firmware updates
- Fan cooled

#### **COLOR WHEEL:**

- 14 dichroic colors + white (Includes CTO (3200K), CTB (9000K) & UV)
- Indexable color wheel for split colors
- Separate Multi-Color Effect

#### **GOBO WHEEL:**

- 17 static GOBOs + open (4 GOBOs are beam reducers)
- GOBO Shake Effect

#### **PRISM WHEEL:**

- 2 Rotating prisms
- 16 facet circular and 6 facet linear prisms
- Prisms Overlay

#### **CONTROL:**

Protocols: DMX512 & RDM

Control Mode: DMX512 & Manual (On-board Controls)

2 DMX Channel Modes: 20/24 Channels Aria X2 Wireless Management / DMX System Color LCD display with 4-button function menu

0-100% smooth dimming Various strobe speeds

With Wired Digital Communication Network

#### **PAN/TILT:**

- Pan: 540 degrees (plus 16-bit fine pan)
- Tilt: 270 degrees (plus 16-bit fine tilt)
- 3 Phase, High Speed, Pan/Tilt motors





# **VIZI BEAM CMY**



## **CONNECTIONS:**

- DMX Connections: 5-pin DMX In/Out (Data link max: 32 fixtures)
- Power Connections: Outdoor locking In/Out connections to daisy chain power

### **ELECTRICAL:**

- Multi-voltage operation: 100-240V, 50/60Hz
- Max power consumption: 410W (@120V), 390W (@230V)

## **DIMENSIONS / WEIGHT:**

- Dimension: 9.8" (L) x 14.3" (W) x 17.9" (H) / 248 x 364 x 454.8mm
- Weight: 38.5 lbs. / 17.5 kg.

## **APPROVALS / RATINGS:**

- CE FCC
- cETLus (Control # 5028947)

#### **WHAT'S INCLUDED:**

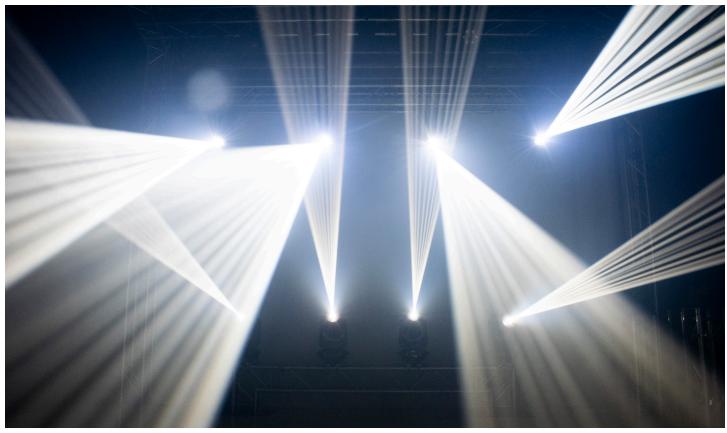
- 2x Omega Brackets (107 Type)
- 2M, outdoor locking 14AWG power cord











Specifications subject to change.