7X40W RGBW 4In1 Zoom LED Moving Head

Basic Information

- Place of Origin:
- Brand Name:
- Homei
- CE/SGS/RoHS Certification:
- Model Number:
- Minimum Order Quantity: 2 pieces
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- Carton or Flight Case 5-7 working day
- MoneyGram, Western Union, T/T, paypal

Guangdong, China

HM-L740B

500 Piece/Pieces per Month



Product Specification

- Color Temperature(CCT): 2500-8000K
- Color Rendering Index(Ra): 90
- Support Dimmer: Yes
- Lighting Solutions Service: One-to-one After-sale Service

6

8600

IP33

90

Moving Head Lights AC100V-240V 50-60Hz

RGBW 4in1 High Brightness Leds

- 100000 • Working Time (hours):
- Product Weight kg :
- Type:
- Input Voltage(V):
- Lamp Luminous Flux(Im):
- CRI (Ra>):
- Working Temperature(°C): -22 85
- Working Lifetime(Hour): 100000
- IP Rating:
- Emitting Color:
- Application: Stage,wedding,club



More Images



Our Product Introduction

7X40W RGBW 4In1 Bee Eyes Lyre Beam LED Zoom Wash Light with 7 High Brightness Leds

Lyre Beam Rotating Effect Moving Head LED Zoom Wash Light 7X40W RGBW 4In1 Bee Eyes



Main Features:

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- Control:DMX512,Master/slave,auto,sound
- •LEDS: 7pcs high brightness leds
- Beam angle: Electronic zoom 5.5-60°
- Glass light guide rods
- Flicker free: refresh rate >1K Hz
- Built-in colors macro
- Pan/Tilt motors: 3 phase, fast and quiet
- Pan/Tilt: Max 540°/Max200°
- Display: blue LCD backlit
- Power In/Out: Powercon

Application:

for stage, concert, party, shows, disco.club, KT $\ensuremath{\mathsf{V}}$

Products Name	Lyre Beam Rotating Effect Moving Head LED Zoom Wash Light 7X40W RGBW 4In1 Bee Eyes
Model Number	HM-L1740BE
Power consumption	350W
Color	7pcs 40W high brightness import leds
Application	disco, bar,stage,wedding,club.
Beam Angle	5.5-60 degree
Pan/Tilt movement	540/240 degree

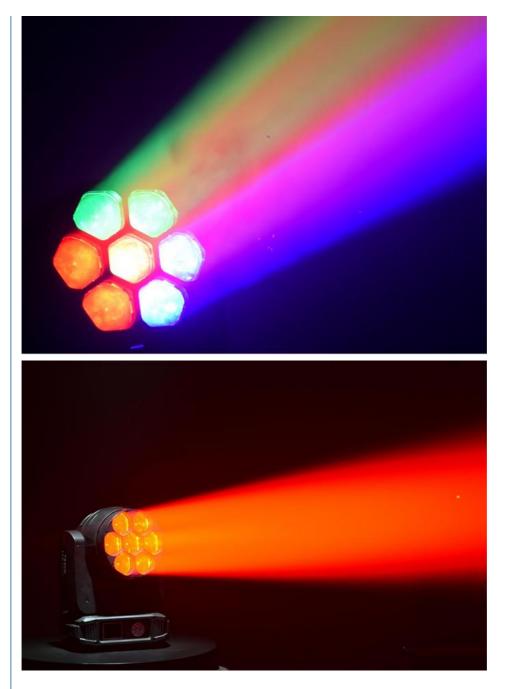
Display	LCD display
Control mode	DMX512, Master-slave, Auto Run, Sound active
Channel	35/23/51CH
Dimmer	0-100% Dimming
Packing size	43*45*64cm(2PC/CTN)
Weight	15KG (2pcs)

Products Shows

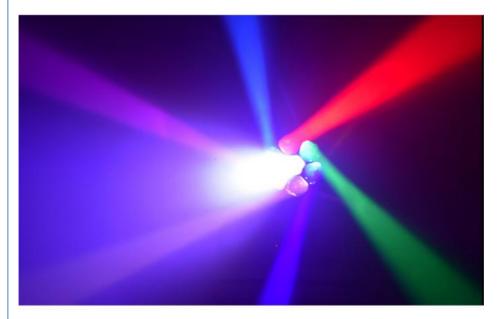




Beam Effect



Bee eye



Wash Effect

