



152.127 **beamZ Pro**

MHL760 LED Bee Eye Moving Head with Zoom 2pcs in Flightcase

A complete kit of 2 MHL760 moving heads supplied in a solid and rugged flightcase. The MHL760 is a wash moving head with a linear motorized zoom equipped with 7 ultra-bright 60 Watt 4-in-1 LEDs according to the latest technology. This moving head is equipped with unique honeycomb design lenses and each LED can be controlled individually to create amazing effects. (Kaleido effects) It's also setup with extremely powerful noise-reducing motors, enabling ultra-fast pan and tilt movement while keeping the noise to a bare minimum. Perfectly useable for many events and club installs.

Colour temperature : 2700K - 8000K

Light source : 4-in-1 LED

Colours : Red, Green, Blue, White

LED power (single LED) : 60W

Quantity of LEDs : 7

Beam angle: Min : 6°

Beam angle: Max : 60°

Zoom : Yes

Illuminance : 120.643 lx @ 1m

Head movement: Pan : 540°

Head movement: Tilt : 270°

Modes : Automatic programs, DMX, Master/Slave

Sound to light mode : Yes

DMX channels : 26, 38, 66

DMX connection : 3-pin XLR, 5-pin XLR

Display : LCD

IP rating : IP20

Cooling : Temperature controlled fan

Power plug : P-Con

Power consumption : 4.12 - 2.07A

Power supply : 100-240VAC 50/60Hz

Dimensions (L x W x H) : 335 x 215 x 365 mm (moving head)

Weight (kg) : 40,00

Weight: Each : 10.3

Included accessories : Mounting bracket, Safety cord, Power cable

- Bee Eye moving head with rotating lenses and zoom
- 7x 60W 4-in-1 RGBW LEDs
- Aura Effect Ring: 39 RGB SMD LEDs
- Motorized zoom
- 26, 38 or 66 DMX channels
- CTB & CTO Filter
- Pre-programmed macro effects with variable speed
- 9 Sound and auto mode programs
- Master/slave synchronization
- Sound activated with adjustable sensitivity
- Scan position memory
- 0-100% Smooth linear LED dimmer
- Single pixel control
- Control panel with LCD display
- DMX in/output via 3/5-pin XLR
- Powerconnector input/output
- Quick lock omega clamps included
- DMX cables included
- Powerconnector cables included
- Solid flightcase on wheels