

SL1940BYD

19×40W RGBW LED Bee-Eye Moving Head Light



Description

The SL1940BYD 19×40W RGBW LED Bee-Eye Moving Head Light integrates beam, wash, and dynamic effects in a single fixture. Featuring 19 individually controllable 40W RGBW LEDs with a 4–60° zoom range and a rotating honeycomb lens, it delivers rich colors and versatile visual effects. With multiple control modes, 16-bit precision pan/tilt movement, and RDM upgrade support, it offers reliable performance for professional stage and event lighting.

Features

- Each LED can be individually controlled.
- The uniquely designed honeycomb lens can rotate continuously, creating a variety of dynamic and dreamlike effects.
- The display screen can automatically rotate 180° to adapt to different installation angles.
- Combines beam, wash, and effect functions in a single fixture.
- Pan/Tilt position memory function with automatic reset.
- Equipped with fan cooling and automatic temperature monitoring; the system will automatically shut down when overheating is detected to protect the fixture.
- Address Setting: Built-in long-life rechargeable battery allows address configuration without powering on the fixture (optional).

Specifications

Model	SL1940BYD
Voltage	AC90–240V
Power Consumption	700W
Frequency	50–60Hz
Light Source	19×40W RGBW High-Brightness LEDs
Beam Angle	4–60°
Channels	21CH / 23CH / 35CH / 78CH / 92CH / 97CH / 99CH
Control Modes	DMX / Master-Slave / Sound Control
Software Upgrade	RDM Software Upgrade
Pan	540° + 16-Bit Fine Adjustment
Tilt	250° + 16-Bit Fine Adjustment
Strobe	1–25 Times/Sec or Random
Display	Chinese / English
Net Weight	40 kg