

## 120W Spherical Laser Moving Head Light



- Light Source: 120W Laser;
- Laser Lifespan: > 20000H | > 20,000 hours;
- Auxiliary LED: 36 pcs 0.5W 3-in-1 LED;
- Beam Angle: 1.2° ;
- Input Voltage: AC100–240V, 50/60Hz;
- Total Power Consumption: 150W;
- Color Wheel: 5 color filters + open white; half-color effect, bidirectional rotation;
- Color Mixing: Linear CMY color mixing system;
- Static Gobo Wheel: 29 static gobos + open white; variable-speed shake & bidirectional variable-speed flowing effect;
- Prism: 1 line lens + 1 8-facet prism combination, bidirectional variable-speed rotation;
- Focus: 0~100% electronic linear high-definition focus adjustment;
- Dimming: 0–100% rotary linear dimming, smooth flicker-free output ;
- Frost: Independent frost filter for soft light effect;
- Strobe: 1–25Hz adjustable, multiple strobe modes and speeds;
- XYPan & Tilt: Infinite Pan & Tilt movement (8bit /16bit precision) Auto position correction & reset function;
- Firmware Upgrade: Support firmware upgrade via DMX data;
- Remote Control: DMX address setting and fixture reset available via lighting console;
- Runtime Monitor: Display shows cumulative operating hours of fixture and light source;
- Thermal Protection: Intelligent temperature protection to extend light source service life;
- Control Modes: Standard DMX512, RDM, Master-Slave, Auto-run, Sound-active;
- Optional Function: DMX, Art-Net, Built-in wireless DMX; Art-Net control (optional);
- Housing Material: Aluminum alloy + flame-retardant engineering plastic;
- IP Rating: IP65;
- Operating Temperature: -20°C ~ 45°C;
- Product Dimensions: 27×26.5×47 cm;
- Packing Dimensions: 54.2×37.2×37 cm;