

Jago Controller for Side Emitting Fiber Optic

Superior Technology

- · Combining multiple lasers into one light source with an infinite amount of light color options
- Emits light at 360 degrees
- · Direct replacement of LED technology with brighter and more saturated color light output

Efficient and Cost Effective

- · No change in work methods required for lighting professionals
- · Simple installation process that reduces labor hours and material costs
- · Requires no additional hardware

Environmentall Friendly

- · Can be reused indefinitely with care
- · Aligns with studios goals for ESG initiatives
- Fiber optic cable can be recycled

Controller Features:

Data Control: 5 pin DMX control Ethernet: Allows for control via Artnet/sACN Wireless DMX Bluetooth Power:120V-12V DC Barrel Connector Internal Compartment for Battery or AC Firmware updates: USB-A port Fiber Connection:SMA-905 Fiber Optic cable Outputs: 1 Power consumption: 2 A UI: 2x3.1" color screen Managed by Rotary Knob Screens are dimmable Cooling: Heat sink/Smart Fan Control Ambient operating tempurature: 34F-98F Noise Level: 45dB at full operating power allow for use on film/TV sets Quiet and Super Quiet Modes for limited time

Weight: 3lbs Dimensions: 7.5"W x 4"H x 7"D Material: High Impact Plastic Vinyl Wrap Rigging points: 1/4" 20 female inserts "D" rings

Fiber Compatability: 1mm, 3mm and 6mm

Jagoteo

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LF40

Handling: Must be handled with care and kept free of

Safety: IR detection of fiber and mechanical safety components. Safety Certifications: ETL, CA, 3R, CE in UKCA (in process) ROHS compliant