

Jagoteq **LF120 Controller**

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

Environmentally 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

Power input/output

IEC Power Connection

Firmware updates: USB-A port

Fiber Connection:SMA-905

Fiber Optic cable Outputs: 1

Power consumption: 5 A

UI: 2-2x3.1" color screens

Left screen updates all critical

Right screen user interface

Managed with rotary selector

Screens are dimmable

Cooling: Heat sink/Smart Fan Control

Ambient operating temperature: 34F-90F

Noise Level: 45dB at full operating power allow for use on film/TV sets

Quiet and Super Quiet Modes for limited time

Weight: 27.5lbs

Dimensions: 10"W x 9.5"H x 14.75"D

Material: Powder Coated Aluminum

Vinyl Wrap

Feet: Rubber non-slip

Rigging points: 3/8"

female inserts

"D" rings, rear mount bracket

Handling: Must be

handled with care

and kept free of

dust

Safety: IR detection of fiber and mechanical safety components.

Safety Certifications: ETL, CA, 3R, CE in UKCA (in process)

ROHS compliant

