



LFS-5D

LFS-5D is a compact, easy-to-use framing spot light powered by a 23-watt white LED. Utilizing a 16- to 24-degree zoom and internal framing shutters, you can easily size and mask light off unwanted surfaces with precision. A single gobo slot houses one of four included gobos, or a custom-made version. Nearly any color can be achieved with its removable gel frame.



Highlights

- Compact, LED framing spot shines a hard-edged beam perfect for gobo projection
- Fade the LED by connecting to a dimmable circuit such as the DMX-4 LED
- Highlight areas by altering the projected beam with framing shutters
- Easily print your own gobos on transparency film
- Flexibility to project from any distance using the 16° to 24° zoom range
- Includes four popular gobos to complement a variety of events
- Save time running cables and extension cords by power linking multiple units
- Easily transports in the CHS-40 VIP Gear Bag

Specifications

- Gobos: 25.4 mm outside, 19 mm image, 1 mm max thickness (size V)
- Light Source: 1 LED (white) 23 W (15.3 A), 50,000 hours life expectancy
- Illuminance: (16°): 2,300 lux @ 2 m
(24°): 1,050 lux @ 2 m
- Power Linking: 23 units @ 120 V; 45 units @ 230 V
- Input Voltage: 120 VAC, 60 Hz or 230 V, 50 Hz
- Power and Current: 52 W, 0.4 A @ 120 V, 60 Hz
56 W, 0.2 A @ 230 V, 50 Hz
- Zoom Angle: (manual): 16° to 24°
- Weight: 3.2 lb (1.5 kg)
- Size: 12.5 x 7.5 x 9.5 in (318 x 191 x 241 mm)
- Approvals: CE