

ColorSource Spot jr

ColorSource Spot jr is a compact, zoomable LED profile spotlight designed for smaller venues.



GENERAL

- Color-mixing profile luminaire
- Anticipated 50,000-hour LED life (70% intensity after 50,000 hours)
- 52 Luxeon® C LED emitters
- Soft-focus filter available – accessory to homogenize LED array to reduce color separation and offers blue/brown focus like a traditional tungsten fixtures
- Droop compensation maintains color accuracy during use
- Calibrated to ensure color consistency across fixtures
- CE compliant and ETL Listed to UL1573
- IP20-rated for indoor use

PHYSICAL

- Polycarbonate housing
- Gobo/pattern slot
- Available in black or white

ELECTRICAL

- 100-240VAC 50/60Hz
- Wattage typical/standby
 - 190 W / 2.4 W at 120 V
 - 190 W / 2.3 W at 240 V
- Current draw
 - 1.59 A at 120 V
 - 0.87 A at 240 V
- powerCON in and thru connections

CONTROL

- DMX-512 in/thru via five-pin XLR or RJ45 connectors
- Color-mixing modes: Direct, RGB, IRGBS, single-channel
- 15-bit dimming engine
- RDM
- Local control of 12x presets, 5x sequences, intensity

THERMAL

- Ambient operating temperature 0-40°C
- Variable-speed fan

ARRAY OPTIONS

- Original
- Deep Blue

