

CHROMA-Q COLOR FORCE II 72"

Chroma-Q Color Force 72" is a versatile LED fixture that is suitable for a variety of entertainment lighting disciplines. Color Force 72" provides a single, clean, and pure beam of light, delivering a superior color blend with no unsightly color-mixing shadows. This is a perfect solution for a wide range of cyclorama, flood, and wall washing applications where a powerful throw is needed. With four powerful homogenized cells per foot/305mm, these units can be controlled and grouped to release your creativity.

Chroma-Q Color Force 72" is at least 50% brighter compared to its predecessors and is now capable of lighting up to a 12m cyc or surface. There are twice as many light engines accommodated within the same fixture lengths, providing independently controllable cells every 3 inches for more creative control. Chroma-Q Color Force 72" also has a built-in power supply, extremely smooth and uniform output, touchscreen user interface, homogenized RGBA color mixing, and is designed to fit in flight cases used with the original Color Force.



FEATURES | SPECIFICATIONS | BENEFITS

- Net Dimensions: 1,759mm x 165mm x 191mm / 69.25" x 6.5" x 7.5"
- LNet Weight: 24 kg / 53 lbs
- Shipping Dimensions: 1,855mm x 305mm x 320mm / 73" x 12" x 12.5"
- Power Supply: Built-in
- Power Input Rating: 100-240V AC 50-60Hz 800VA
- Power Factor: 0.96 @ 120V AC | 0.99 @ 240V AC
- Power Consumption: 800W @ 120V AC | 800W @ 240V AC
- Idle Power Consumption: 29W @ 120V AC | 32W @ 230V AC
- Typical Power & Current: Measurements done with all LEDs at maximum intensity. Measurements made at nominal voltage. Allow for a deviation of +/- 10%.
- Power Connectors In/Out : Neutrik powerCON TRUE1
- Data Connectors In/Out: Neutrik XLR 5-pin
- Control Protocol: ANSI E1.11 USITT DMX 512-A
- Cooling System: Forced
- Operating Temperature: 0°C to 40°C
- Construction: Anodised aluminium extrusion
- Built-In Hardware: Quick release lever for tilt adjustment
- IP Rating: IP20



SHOW TECHNOLOGY