

ETC Continues to Innovate the Lighting Industry with ColorSource PAR Jr

ETC (Electronic Theatre Controls) continues to innovate in the lighting industry with their latest product, the ColorSource PAR jr. This compact yet powerful LED PAR feature is designed to deliver high-quality lighting for a variety of applications, from small theaters and houses of worship to concert venues and architectural installations.



One of the standout features of the ColorSource PAR jr is its impressive color mixing capabilities. Equipped with a high-quality LED engine, the fixture delivers rich, vibrant colors with smooth, even fades. With a wide range of color options available, including pastels, whites, and intense hues, the ColorSource PAR jr offers endless possibilities for creating dynamic lighting designs.

The PAR jr is also incredibly versatile, with a range of features that make it easy to integrate into any lighting setup. It is compatible with ETC's <u>ColorSource Relay</u> wireless power control system, allowing for easy control and dimming of multiple features without the need for additional wiring. It also offers compatibility with DMX and RDM protocols, making it easy to integrate into existing lighting control systems.

Overall, the ETC ColorSource PAR jr is a versatile and reliable LED PAR fixture that offers remarkable performance and flexibility. It is a compact version of the ColorSource PAR, but none-the-less, it is sure to impress with its high-quality light output, easy integration, and energy-efficient design.

Product(s) Mentioned

Cutsheet Link

ColorSource PAR Jr Product Page