



NEWS: Source 4WRD 230V now shipping

ETC is now shipping a full family of high-quality white light LED luminaires for the 230V market. With an impressive lumen-per-watt output, Source 4WRD 230V is available in both warm and cool white arrays.

The warm white 80CRI and 90CRI (Gallery) arrays are ideal for theatres and other venues where tungsten fixtures have been the favourite for years, while the cool white 90CRI (Daylight Gallery) array is ideal for industry trade shows and other live events where the coolest and brightest white light is desired.

Both arrays are available in four different form factors, including Source 4WRD Spot, PAR, PARNel and a non-destructive LED retrofit for existing Source Four fixtures.

ETC's PAR and PARNel fixtures get a modern upgrade with the added benefits of LED and more than 1000 lumens of output. All existing Source Four PAR lenses and accessories are compatible with these LED fixtures. Featuring a patented wave-lens design and easy focusing knob, the Source 4WRD PARNel enables quick access to a range of 25°- 45° – a smooth, soft, symmetrical field to spot or flood as needed.

For those in possession of Source Four incandescent fixtures who wish to retrofit them to LED, Source 4WRD is the best option. Source 4WRD reuses 89% of the existing fixture, considerably reduces power consumption and eliminates the need for relamping. All existing Source Four accessories can be used on the full range of Source 4WRD fixtures.

Source 4WRD is as bright, or in many cases brighter, than long life HPL lamps, but at a fraction of the power draw. With an L70 rating of 45,000 hours, these fixtures will be around for years. Read more at:

etconnect.com

