

TecART | Strand / LED Fresnel Strand
LED LIGHTING - SPOT LIGHT



The Strand LED Fresnel range encompass medium power and high power LED TV fresnels, providing the light output equivalent to 1,000W and 2,000W tungsten fresnels, designed specifically for TV broadcast lighting. A very high TLCI rating provides an excellent quality of light, ideal for the camera. The range includes two colour temperatures, 3200K and 5600K in both manual and pole operated formats. Perfect for studio use.

FEATURES

- High TLCI.
- Shaft focus design, with manual knob at rear and angled pole operation cup at the front.
- 3 selectable FAN modes for complete control - silent / brightness / on.
- Selectable LED or “tungsten” response.
- Built-in 3 tungsten dimmer curves for matching legacy lighting.
- Colour LCD display.
- Easy “touch & turn” operation with 8 soft buttons and wheel.
- USB port for firmware upgrade and performance log file download.
- Local and DMX control.
- RDM setup.
- powerCON AC and 5 pin DMX in & thru connectors.
- Two year limited warranty.

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