





SULLY 4C

SULLY 4C The coloured LED range

Our new coloured LED range of LED zoom profile and Fresnel spots with colour mixing marks a major step forward in Robert Juliat product development.



SULLY 4C

A family of new colourful classics

The Sully 4C series offers an affordable and versatile product range with no comprise on built quality and overall performance. Its 200W coloured LED source (Red, Blue, Green, Lime) is factory calibrated and delivers an even coverage.

- Sully 4C LED module (T650SX 4C) to retrofit 600SX Series tungsten profiles
- **Sully 4C Profile series** (650SX 4C) offering the same zoom range as the Sully white LED range
- Sully 4C Single lens luminaires Fresnel or Pebble (315L) offering broad coverage with a smooth even beam

RJ COLOR

RJ Color is a new software platform integrated in all Sully 4C models designed to offer multiple functions and controls.

Colour control

CIE XY, Hue saturation, RGB or RAW modes - different colour spaces selection

· Calibrated white sources:

Colour and response time reproducing tungsten 3000 K or 3200 K lamps, or discharge 6500 K lamps

Colour Temperature adjustment (CCT)

From 1700 K to 10000 K

Delta UV control (+/- Green – Magenta)

Colour mix mode

Choice of High quality or High brightness mode

Colour filter simulation

300 colours included

Transmission / saturation adjustment

Fade time and type adjustment

· DimShift function

When dimming the light, the colours follow the Planck curve

Available on all sources, all filters

· High quality dimming

Multiple mode of adjustable response time

