

CREAM | SKY
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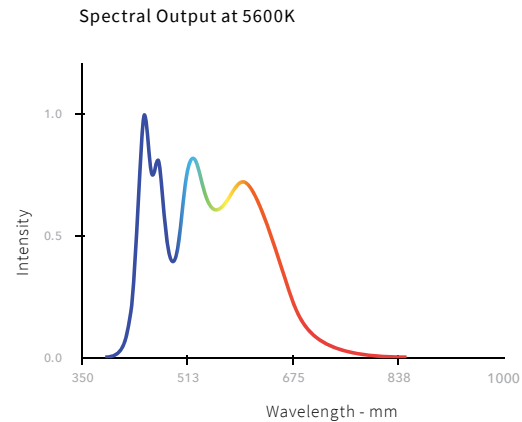
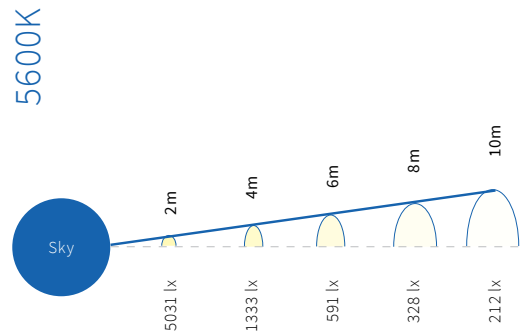
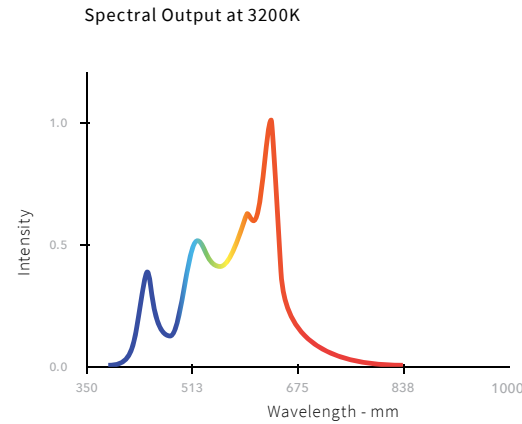
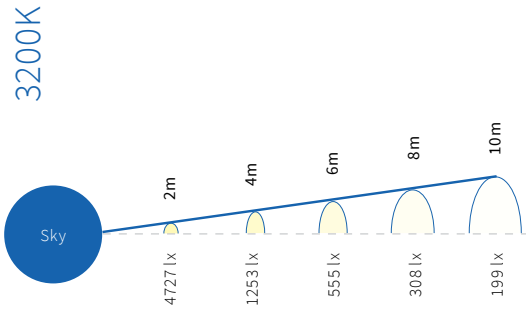


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Creamsource Sky is the original high power full spectrum softsource, combining the latest LED technology with sophisticated colour management, modern ergonomics and stunning design.

At Sky's heart is an array of six powerful LED Engines, cooled by a highly efficient and silent heatpipe system. Colour temperature is continuously adjustable from 2,200K to 15,000K with simultaneous adjustment of the green/ magenta axis. Hue and saturation controls mean you're not just limited to white light either – any colour is possible. In addition, the Creamsource Sky is able to deliver an incredibly wide and even beam in a compact package, allowing better utilisation of limited studio space. Rain set? No problem. Stormy weather exterior, or just too much dust? With IP65 rating the Sky has you covered.

Welcome to the age of lighting built exclusively to harness your creativity.

Colour Quality

The LED engines have been optimised for excellent colour reproduction, with a typical CRI of 95 between the ranges of 3200K and 6500K. Light output is smoothly homogenised with no multiple shadows or colour fringing.

Product Specifications

Maximum Ambient Temperature	40°C
Cooling	Passive (Silent)
Estimated LED Lifespan (L70)	50,000hrs
Input (Head)	48V DC, Max 25A, 1200W
Input (Power Supply)	90-260V AC, 50-60Hz, Max 14A
Weight	23kg / 50lbs (head), 12kg / 26lbs (power supply)
Dimensions	940mm x 200mm / 37" x 8" (head)
Protection Class	IP65
Beam Angle	115 degrees
Warranty	5 year warranty on registered fixtures, 12 months on accessories

Features at a glance

- 1200W of LED power providing the equivalent output to a 5K Tungsten
- Superb colour rendition with typical CRI of 95 from 3200K to 6500K
- Full colour temperature adjustment from 2,200K to 15,000K with a full stop of Green/Magenta control
- Hue and Saturation settings, plus direct RGBAW capability
- Smooth dimming with high speed capability
- Removable power supply with quick release mechanism
- DMX via standard 5-pin XLR connectors
 - SHoWDMX Wireless DMX built in
- Water resistant design (IP65)
- Accepts industry standard diffusion skirts
- Onboard control keypad and OLED display