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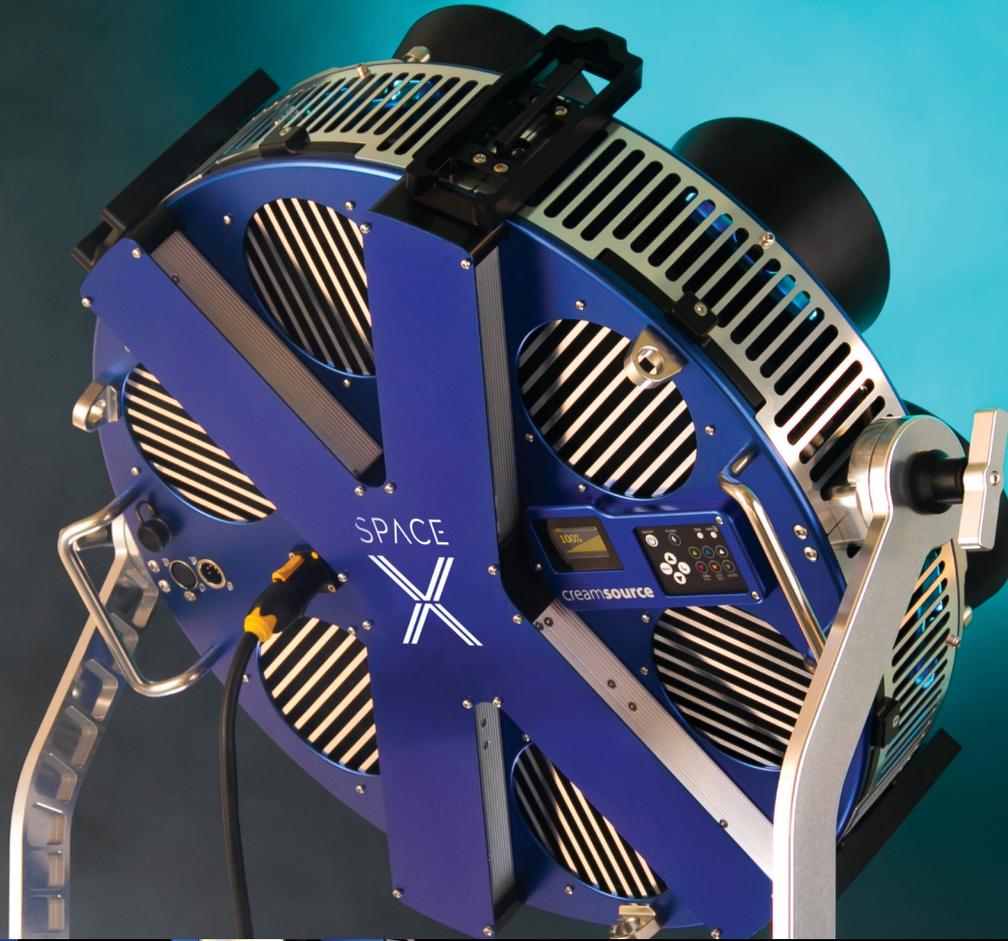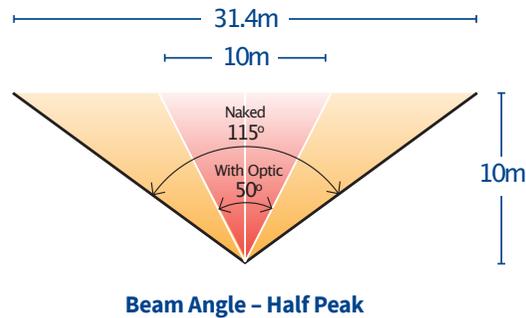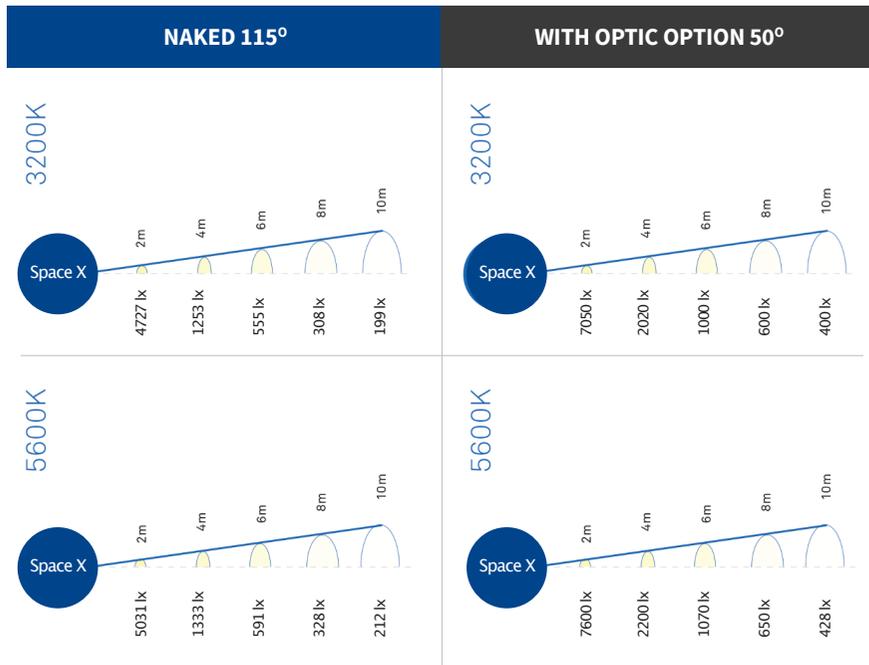X

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The Creamsource SpaceX provides unparalleled value in top-light applications. Not only is it under Half of the market average $/per Watt Ratio at $5.41 per watt, VS a market average of $12.03, but it provides sophisticated colour management, optimised form factor, ergonomics and elegant design in a light weight 18kg/40Lb package. Space X boasts an array of six powerful LED engines, cooled by a highly efficient and quiet fan system. There is no bulky, heavy ballast with the Space X - the power supply is integrated right into the fixture.

Colour temperature is continuously adjustable from 2,200K to 15,000K with simultaneous adjustment of the green/ magenta axis. Hue and saturation controls opens up infinite possibilities with color creativity. In addition, with optional optics for each LED engine, the Space X's already impressive output is boosted by almost double the lumens per foot. The Creamsource Space X is able to deliver an incredibly wide and even beam in an ultra-compact package, redefining the concept of the conventional space light. Space X opens up a myriad of possibilities for gaffers and lighting specialists, in-studio and on location.

31.4m
10m

Naked
115°

With Optic
50°

10m

Beam Angle – Half Peak

NAKED 115°	WITH OPTIC OPTION 50°

3200K

Space X

2m 4m 6m 8m 10m

4727 lx | 1253 lx | 555 lx | 308 lx | 199 lx

3200K

Space X

2m 4m 6m 8m 10m

7050 lx | 2020 lx | 1000 lx | 600 lx | 400 lx

5600K

Space X

2m 4m 6m 8m 10m

5031 lx | 1333 lx | 591 lx | 328 lx | 212 lx

5600K

Space X

2m 4m 6m 8m 10m

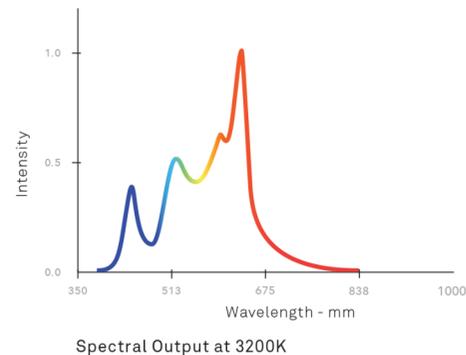7600 lx | 2200 lx | 1070 lx | 650 lx | 428 lx

Color 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 homogonised, soft and punchy.

At a Glance:

- n 1200W of LED power providing the equivalent output to a 5K Tungsten
- n Superb colour rendition with typical CRI of 95 from 3200K to 6500K
- n Full colour temperature adjustment from 2,200K to 15,000K with a full stop of Green/ Magenta control
- n Elegant form factor and supreme build quality
- n 50 degree intensifier reflector
- n Intensifier reflectors for power boost
- n Hue and Saturation settings, plus direct RBGAW capability
- n Smooth dimming with high speed capability
- n Standard Lumen Radio or optional ShowDMX Wireless DMX inside.
- n DMX via standard 5-pin XLR connectors
- n Accepts industry standard diffusion skirts
- n On-board control keypad and OLED display

Product Specifications:

Head Weight: 18kg / 40lb
Dimensions: 590mm (DIA) x 187mm / 21.5" x 7.4" (Excluding Yoke)
Protection Class: IP20
Beam Angle naked: 115 degrees
Beam Angle Lensed: 50 degrees
Maximum Ambient Temperature: 45ºC
Cooling: Active - Low Noise Fans with DMX speed control and pause
Estimated LED Lifespan (L70): 50,000hrs
Input: 90-260V AC, 50-60Hz, Max 14A
Power Requirement: 1200W
Rigging: Standard 3-wire points or yoke mount via 28mm junior spigot
Warranty: 5 year warranty on registered fixtures, 12 months on accessories

Accessories:

- n Intensifier optics
- n Snapbag from DOPchoice
- n Snapgrid 40° grid from DOPchoice
- n Wired remote controller
- n Quick release collapsible travel yoke
- n Travelcase

Intensity

1.0

0.5

0.0

350 | 513 | 675 | 838 | 1000

Wavelength - mm

Spectral Output at 3200K

1.0

0.5

0.0

350 | 513 | 675 | 838 | 1000

Wavelength - mm

Spectral Output at 5600K

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