



Specification Sheet - Version: 1.9 Chroma-Q[®] Space Force[™] Low Profile, Lightweight, & Powerful Part No: CHSPFV

DESCRIPTION

The Chroma-Q[®] Space Force[™] is a cutting-edge variable white LED Space Light fixture that is a modern replacement for conventional space lights and soft light source commonly used in Film and TV studios around the world. Extensive RDM functionality through wired or the optional Lumen Radio CRMX connections. Hanging options include a standard bridle, optional yoke and a low-profile hanging bracket.

Uses the same proven convection cooling technology found in other Chroma-Q LED models - which eliminates the need for noisy cooling fans - the Space Force provides totally silent running in operation.

As a result of its low profile, lightweight and skirt-free design, the Space Force is quick and easy to set up at any height.

FEATURES

- Comparable to a traditional 6kW fixture
- Up to 26,700 lumens
- Variable white 2,800K to 6,500K
- Only 8kg / 17.6lb
- No fans, no noise
- Smooth, soft uniform beam
- Variable PWM for flicker-free operation
- Multiple hanging options
- Wireless DMX / RDM
- Superior unit-to-unit consistency
- Chroma-Q's proven LED performance

ORDERING INFORMATION

CHSPFV: Chroma-Q Space Force Variable w Bridle CHSPFVLR: Chroma-Q Space Force Variable w Bridle LumenRadio Installed

ACCESSORIES

CHSPFSY: Manual Yoke CHSPFHB: Low Profile Hanging Bracket CHSPFMS: Black Mini Skirt CHSPFSEC: Soft Egg Crate CHSPFCK: Cyc Skirt / Silk CHSPFSTK: Soft Target Kit on Cyc Skirt/Silk or Black Mini Skirt CHSPFSL: Soft Lantern CHUSBLOADER2: Chroma-Q Uploader CHSPFB: Bridle - included with fixture CHSPFB: Bridle - included with fixture CHSPFL: LumenRadio - user installed CHSPFPL: Protective Lens

PHOTOMETRICS

	Throw Distance		Beam Spread		Field Spread		3200K		4700K		5600K	
M	FT	м	FT	м	FT	LUX*	FC*	LUX	FC*	LUX	FC*	
1	3.28	1.6	5.25	11	36.09	10,744	998.15	12,864	1,195.10	12,886	1,197.15	
2	6.56	3.2	10.50	22	72.18	2,686	249.54	3,216	298.78	3,222	299.29	
3	9.84	4.8	15.75	33	108.27	1,194	110.91	1,429	132.79	1,432	133.02	
4	13.12	6.4	21.00	44.1	144.69	672	62.38	804	74.69	805	74.82	
5	16.40	8.1	26.57	55.1	180.77	430	39.93	515	47.81	515	47.88	
6	19.69	9.7	31.82	66.1	216.86	298	27.72	357	33.19	358	33.25	

OVERALL SPECIFICATIONS

Net Dimensions (without fixings):

Net Weight: Shipping Dimensions:

Shipping Weight: Power Supply: Power Input Rating: Power Factor: Power Consumption: Inrush Current: Idle Power Consumption: Residual Current (max.): Typical Power & Current:

Power Connectors In/Out: Data Connectors In/Out: Control Protocol:

Cooling System: Operating Temperature: Construction: Colour: Built-In Hardware: IP Rating: Approvals:

No. Control Modes:

Dimming Curve: T Hot Lumen Output (Combined): U Optics: H Beam Angle: G Beam Distribution: S CCT: CRI: C TLCI: U Sound Level: 2 Lamp Life: U

Width: 655mm / 25.8" Height: 203mm / 8" Depth: 655mm / 25.8" 8kg / 17.6lb Width: 737mm / 29" Height: 737mm / 29" Depth: 254mm / 10" 11kg / 24lb Built-in 100-240V AC 50-60Hz 400VA 0.97 333W @ 120V AC. 331W @ 230V AC 56A @ 120V AC, 82A @ 230V AC 18W @ 120/230V AC 04 mA Measurements done with all LEDs at maxi mum intensity. Measurements made at nominal voltage. Allow for a deviation of +/- 10%. powerCON TRUE1 XLR 5-pin ANSI E1.20 RDM over ANSI E1.11 USITT DMX 512-A Convection 0°C to 40°C Powder Coated Aluminium Black / Grav Suspension Hanger Brackets IP20 CISPR 22:2008 / EN55022:2010 (Class A), & CISPR 24:2010 / EN55024:2010, FCC Part 15 Subpart B:2015, ICES-003:2012; UL 1573:2003 / R:2014-01, CSA C22.2 160-M1983 IEC 60598 Manual Intensity / Colour Temperature, 2 Channel Intensity / Colour Temperature, Focus, Link, Memory 1 / 2, Addressing Theatrical Up to 26,700 Im High Efficiency Diffuser 60° Symmetrical Direct Illumination 2,800 - 6,500K (+/- 200K) Up to 97 Up to 97 24.6 dB L70 at 50,000 hours

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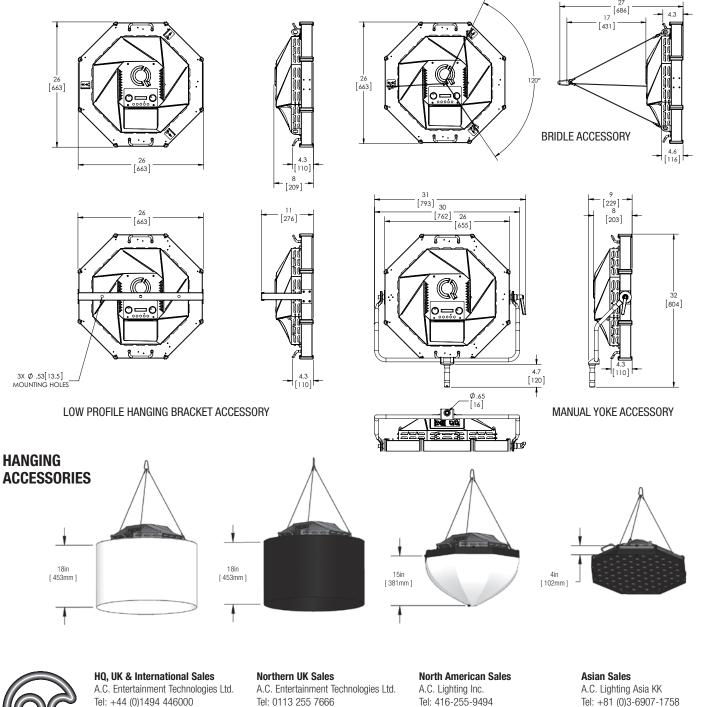
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DIMENSIONS



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