



Roadster S+14K-M

SXGA+ / 12,500 ANSI Lumens

특장점	규격	옵션	이미지
밝기	Dual lamp: 12,500 ANSI (14,000 center) lumens Single lamp: 6,250 ANSI (7,000 center) lumens		
명암비	2500-10,000:1 (full on/off) 650:1 ANSI (typical)		
Uniformity	90% brightness uniformity		
Display type	3-chip 0.95" DMD		
실 해상도	SXGA+ (1400 x 1050) ~ QXGA(2,048x1,536)		
램프 종류	Dual 450W NSH		
램프 수명	High power: 1,250 hrs @ 450W Low power: 1,500 hrs @ 360W		
기본 입력	Analog (5 BNC) Dual-link DVI		
옵션 입력	Analog (5 BNC) Dual-link DVI Dual 3G SD/HD-SDI Video decoder Twin HDMI		
입력 신호	HDTV formats VGA through to QXGA (2048 x 1536) Accepts all current HDTV/DTV formats Multi-standard video decoder Horizontal and vertical scaling, all inputs		
Pixel clock	165 MHz		
Scan rates	Horizontal: 15 to 120 kHz Vertical: 23.97 to 150 Hz		
입력, 제어 및 네트워크	RS232 in/out RS422 in Ethernet (10/100) USB device GPIO (RS232 9-pin male connector) Built-in backlit, LCD keypad Remote control (with optional wired XLR connection)		
광학 시스템	Dust sealed, 3-chip DMD light engine Motorized horizontal and vertical lens offset Scheimpflug (tilt) adjustment Built-in light shutter Tool-free lens insertion system		
고정 초점 렌즈	ILS lens 0.73:1 SX+/0.67:1 HD* ILS lens 1.2:1 SX+/1.1:1 HD		

줌 렌즈	ILS lens 1.25-1.6:1 SX+/1.16-1.49:1 HD** ILS lens 1.5-2.0:1 SX+/1.4-1.8:1 HD ILS lens 2.0-2.8:1 SX+/1.8-2.6:1 HD ILS lens 2.8-4.5:1 SX+/2.6-4.1:1 HD ILS lens 4.5-7.3:1 SX+/4.1-6.9:1 HD ILS lens 7.5-11.2:1 SX+/6.9-10.4:1 HD
Offsets	$\pm 100\%$ Vertical $\pm 50\%$ Horizontal (* $\pm 23\%V$ / $\pm 13\%H$) (** $\pm 73\%V$ / $\pm 45\%H$)
기본 액세서리	Stacking frame IR remote Line cord
옵션 액세서리	Coarse dust filter Fog juice filter Ceiling mount Ceiling mount extension ILS lens adapter kit Stacking frame Christie AutoStack™ DMX512 interface card
주요 기능	LiteLOC™ Comprehensive Color Adjustment (CCA™) Embedded Christie Twist™ image warping and edge-blending Intelligent Lens System (ILS™) for zoom, focus, horizontal and vertical offset for all lenses Auto setup Digital keystone correction Menus in five languages 99 channel memories Multi-windowing and processing (up to a 3 x 3 array) Black level blending 24/7 operation Built-in portrait display capabilities 3D upgradable
사용 전압	110-240 VAC 50/60 Hz
최대 동작 전류	15 A @ 100V AC
전원	1500W
발열량	5118 BTU/hr
크기	(LxWxH): 22.1 x 19.7 x 10.2" (561 x 500 x 259mm)
무게	55 lbs (25kg)
작동환경	Temperature: 40 to 104° F (5 to 40° C) Humidity: 20-80% non-condensing
Regulatory approvals	Directives (EC) 2002/95/EC (RoHS); 2002/96/EC (WEEE); Regulation (EC) No. 1907/2006 (REACH) CAN/CSA C22.2 No. 60950-1 UL 60950-1 IEC 60950-1 FCC, Part 15, Subpart B, Class A EN55022/CISPR22 Class A EN55024 / CISPR24 Certifications marks (check with Christie for latest update): cULus (Canada & US), CE (EU), CCC (China), GoST-R (Russia), KC (Korea), PSE (Japan), C-Tick (Australia & New Zealand), South Africa