



Roadster S+22K-J

SXGA+ / 20,000 ANSI

특장점	규격	옵션	이미지
밝기	20,000 ANSI lumens, 22,000 center lumens		
명암비	1600-2000:1 full field 650:1 ANSI		
Uniformity	90% brightness uniformity		
Display type	3-chip 0.95" DMD		
실 해상도	SXGA+ (1400 x 1050) ~ QXGA(2,048x1,536)		
램프 종류	3.0kW Xenon bubble lamp module		
램프 수명	750 hours typical lamp life		
기본 입력	Analog Dual link DVI SD/HD-SDI Video Decoder		
옵션 입력	Analog Dual link DVI 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	15 kHz to 120 kHz Horizontal 23.97 Hz to 150 Hz Vertical		
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)		
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 4.5-7.5:1 SX+ / 4.1-6.9:1 HD ILS Lens 7.5-11.2:1 SX+ / 6.9-10.4:1 HD		
Offsets	+/- 100% Vertical +/- 50% Horizontal (* +/-23%V +/- 13%H) (** +/-70%V +/- 45%H)		

기본 액세서리	IR remote Line cord
옵션 액세서리	3.0kW Xenon lamp 3.0kW Xenon lamp bare bulb kit Bulb alignment tool Analog input card Dual link DVI input card Video decoder input card Dual SD/HD-SDI input card Twin HDMI input card DMX512 interface card ILS lens adapter kit Fog juice filters Edge-blending kit Remote IR sensor 3D upgrade kit Christie AutoStack™
주요 기능	3D upgradable Embedded Christie Twist™ Embedded image tiling Intelligent Lens System (ILS) Liquid cooling Advanced block artifact reduction ChristieNET™ Web interface User-friendly, intuitive LCD keypad Advanced Loop-Thru twin HDMI card Set-up lights Lamp memory module User replaceable lamps Advanced, 10-bit processing Automatic shut off and ECO mode Dust-sealed light engine SNMP (simple network management protocol) DHCP (dynamic host configuration protocol) Hybrid stack Compatibility with legacy accessories
사용 전압	200 VAC to 240 VAC @ 50/60 Hz
최대 동작 전류	20 A @200V
전원	4000 W
발열량	13,650 BTU/hr
크기	(L x W x H): 32.0 x 24.5 x 16.5" (815 x 621 x 419mm)
무게	160 lb (72.5 kg)
작동환경	Temp: 40 to 104° (5 to 40° C) Humidity: 20 - 80% noncondensing
Regulatory approvals	Regulatory Approvals/Markings: 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 CDS for latest update): cULus (Canada & US), CE (EU), CCC (China), GoST-R (Russia), KC (Korea), PSE (Japan), C-Tick (Australia & New Zealand), South Africa