

Bright, Detailed Displays in a Compact Package



PRODUCT FEATURES

- 3-chip DLP™ technology
- Lowest cost of operation
- 10-bit Image Processing Module
- Widest source compatibility - from digital and analog data to HDTV
- Highest contrast - 1500:1 - 2000:1
- Built-in light shutter
- Wide range of high-performance lenses
- Comprehensive Color Adjustment (CCA™)
- LiteLOC™ Light Output Control
- Xenon lamp system

WHAT'S IN THE BOX:

Christie DS+8K — 38-DSP106-01

IR keypad (w/batteries)
Line cord
User manual

Optional Accessories:

Lamp - 1.0 kW	03-000834-01P
0.73:1 Fixed lens	38-809088-01
1.2:1 Fixed lens	TBD
1.45-1.8:1 Zoom lens	38-809089-01
1.8-2.5:1 Zoom lens	38-809090-01
2.5-4.5:1 Zoom lens	38-809091-01
4.5-7.3:1 Zoom lens	38-809092-01
ChristieTWIST™ Image Warping and Edge-Blending module	TBD
Dual SD/HD-SDI Input module	38-804656-01
SDI Input module	38-804602-01
DVI interface module	38-804614-01
Shipping case	TBD
Stacking kit	TBD

Technical Specifications

Brightness	8,000 ANSI lumens
Contrast Ratio (full on/off)	1500:1 to 2000:1
Audible Noise	43dB
Weight	75 lb
Size (L x W x H)	26" x 22.3" x 12.3"
HDTV Formats	Accepts all current HDTV/DTV formats
Component Video	Yes, via BNC or DVI
Standard Video	Yes - composite and S-video
Digital Input	DVI-I with HDCP
Networking	On-board ChristieNET™
Lamp Type	1.2 kW CERMAX® Xenon
Lamp Life (typical)	1000 hours per lamp
Lamp Quantity	1
Native Resolution	SXGA+ (1400 x 1050)
Maximum Resolution	QXGA (2048 x 1536)
Display type	3-chip DLP™
H-Sync Range	15 kHz to 120 kHz
V-Sync Range	23.97 Hz to 150 Hz
Pixel Clock	220 MHz
Maximum Power	2000W
Thermal Dissipation	6825 BTU/hr

www.christiedigital.com

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Specifications are typical and subject to change without notice. For current specifications, please visit www.christiedigital.com.

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