Christie Crimson Series

3D mapping
Arenas and stadiums
Auditoriums
Broadcast

Events and large venues
Government
Higher education
Houses of worship

Museums Rental and staging Science centers



Long-lasting brightness and color. Rock-solid reliability.

Take on any large venue or staging event with the Christie® Crimson Series of high-performance 3DLP® laser projectors. Built tough to withstand the rigors of demanding, high-use applications, Crimson Series projectors offer omnidirectional operation and give you the confidence to repeatably ship, handle and install. Featuring an IP5X sealed, solid-state laser light source, Crimson projectors provide years of reliable, low-cost and virtually maintenance-free operation.

With Christie BoldColor Technology, these high-brightness projectors produce big, bright and intensely colorful images for amazing visual experiences. Add to this the ultra-fast processing of Christie TruLife™ electronics, built-in Christie Twist™ and compatibility with HDR10 and Christie Mystique™, you can build out a powerful solution that works as needed, when needed. Benefit from the time and cost savings that come with reliable and long-lasting performance.



Christie Crimson Series

		Crimson WU25 165-003104-01	Crimson HD25 165-001102-01
Image	brightness	• 25,000 Center • 24,000 ANSI (typical)	
	contrast	• 2000:1	
Display technology	type	• 3DLP 0.96" DMD	• 3DLP 0.95" DMD
		Dust-sealed engine	
	resolution	• 1920 x 1200 WUXGA	• 1920 x 1080 HD
	output	• Up to 60Hz	
Illumination	type	Laser phosphor with Christie BoldColor Technology	
	dust protection	• IP5X Rated	
	performance	• 20,000 hrs to 50%	
Inputs	standard (HBMIC)	 2 x 12GSDI 1 x HDMI 2.0 1 x DisplayPort 1.2 1 x Christie Link (QSFP+ Fiber) 1 x HDBaseT 	
	optional	 Dual link DVI input card Dual 3G/HD/SD-SDI input card Twin DisplayPort input card Twin HDMI input card High Bandwidth Multi-Input Card (HBMIC) 	
	refresh rates	• Up to 60Hz	
	video format	• Up to 2048 x 1080, 4:4:4, 12bpc	
Lens	ILS M/J Series Lenses	• 0.38:1 UST to 6.9-10:4:1	
Audible noise		• 51 dBA¹	
Physical	size	• (LxWxH): 37.7 x 25.0 x 11.9" (957 x 635 x 302mm)	
	weight	• 172.5lbs (78.2kg)	

¹@21°C

Key features:

- User-inspired interface On board touch screen for simplified user setup and operation
- BoldColor Technology Proprietary enhanced color performance over standard laser phosphor projection
- Rugged design For shipping and repetitive installation handling confidence
- > IP5X-rated light source and DMDs Keeps out dust and other contaminants
- Advanced electronics Christie® TruLife™ electronics for ultra-fast processing up to 60Hz
- Blend and warp Christie Twist™ built-in for quick and easy multiprojector setup
- Seamless integration Compatible with Christie Mystique[™] to simplify the design, installation and maintenance of complex projection setups
- Fully omnidirectional Unrestricted design and installation flexibility
- ILS lens compatibility Designed to work with existing Christie M and J Series lenses for added cost savings and versatility

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