

# **CP2215**

Small-screen auditoriums | Boutique cinema | Post production | Screening rooms

## Lowest upfront investment for DCI-compliant cinema on screens up to 58 feet wide











### Key features:

- > Easy to operate touch panel, or web-based GUI. Intelligent lens system (ILS™) for fast-set-up
- > Easy to install lightweight all-in-one chassis for flexible mounting
- > Easy to maintain rear access lamp change
- > Affordable performance Christie Xenolite long-life, lower powerconsumption lamps
- > Reliability split power operation for use with UPS
- > Compatibility works with Christie and 3rd-party IMBs, accessories and lenses

#### **CHRISTIE** □ **XENOLITE**

Industry's longest warrantied and most reliable lamps - 99.999% uptime

#### **DIGITAL CINEMA** ☑ **CONFIGURATOR**

Help find the right lamp for your projector on our website

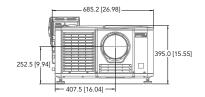


Specifications		Christie CP2215			
Brightness <sup>1</sup>	nominal	• 15,000 lumens			
	screen size	• 58' screen'			
lamp		1.4kW (CDXL-14M) 003-003066-01     1.6kW (CDXL-16M) 003-003900-01     1.8kW (CDXL-18SD) 003-0027420-01     2.0kW (CDXL-20SD) 003-001976-01     2.3kW (CDXL-23S) 003-004769-01			
Contrast ratio		• 2000:1 full field on/off			
Supported frame rates		<ul><li>2D up to 120 fps</li><li>3D up to 60 fps/eye</li></ul>			
Digital micromirror device		• 0.98" 2K 3-chip DMD DLP Cinema® • 2048 x 1080 pixels (2K)			
Number of colors		• 35.2 trillion			
Lens mount configuration		• Fully motorized Intelligent Lens System (ILS™)			
Lenses		• 1.05:1 / 1.20-1.75:1 / 1.39-1.90:1 / 1.50-2.20:1 / 1.75-2.40:1 / 1.90-3.0:1 / 2.40-3.90:1			
Power input requirements		<ul> <li>Main input: 200-240VAC 50-60Hz, 16A max</li> <li>UPS input: 100-240VAC @ 50-60Hz, 10A max</li> </ul>			
Power consumption		• 3200W max			
Lamp power supply		0.7kW - 2.3kW low-ripple switch mode power supply			
Weight		As installed: 122lbs max (55kg)			
Dimensions (LxWxH)		• 27 x 26 x 15" (687 x 665 x 395mm)			
Accessories		<ul><li>90 degree extraction duct adapter</li><li>Rack mount stand</li><li>Link Decryptor</li></ul>			

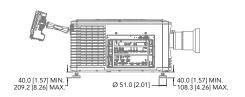
<sup>&</sup>lt;sup>1</sup> Maximum screen size depends upon various factors such as screen gain, lamp age, geometry, etc. Consult your Christie representative for detailed analysis. Measured at screen center.

Supports 3rd party IMB models from Dolby, GDC and others. Please contact Christie for updated compatability list.

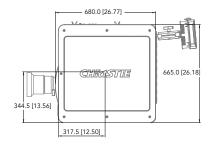
#### Front view



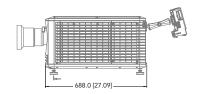
#### Side view



## Top view



#### Side view



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For the most current specification information, please visit christiedigital.com

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