CHRISTIE®

Business Products Line Card

Updated as of April 2018

Projection products line card

3LCD

Christie AP Series – WUXGA (1920 x 1200) and WXGA (1280 x 800)

	• Christie® LWU502 5525 ISO lumens	• Affordable, feature-packed projectors with an unbeatably low total cost of ownership • Long-life lamp up to 6000 hours (eco mode) • Hybrid filter up to 10,000 hours • AMX and Crestron compatibility • Single connection with HDBaseT • Basic edge-blending and image warping • DICOM simulation mode
	• Christie LW502 5525 ISO lumens	• Wireless capabilities (optional module) • Available in white only

Christie D Series – WUXGA (1920 x 1200), HD (1920 x 1080) and WXGA (1280 x 800)

	• LWU720i-D 8100 ISO lumens • LWU620i-D 7000 ISO lumens • LHD720i-D 7650 ISO lumens • LW751i-D 7500 ANSI lumens • LW651i-D 6500 ANSI lumens • Ships without a lens	• Long-life lamp • D-Series suite of optional lenses • Superior contrast at up to 20,000:1 • 3G-SDI connectivity (LWU720i-D and LHD720i-D only), portrait capable • Single connection with HDBaseT, AMX, Crestron compatibility • Basic warp/blend, digital image shift, advanced Color Management for image processing • Available in black or white. LW651i-D, and LWU620i-D (white only)

1DLP

Christie Captiva Series – HD (1920 x 1080)

	• Christie DHD400S 3500 ISO lumens	• 0.25:1 Ultra Short Throw • Lampless laser phosphor • Instant on/off • Portrait capable • Optional touch capabilities • Wireless connectivity • Low cost of operation • 24/7 capable • Available in black or white

Christie GS Series – WUXGA (1920 x 1200) and HD (1920 x 1080)

	• Christie DWU630-GS 6725 ISO lumens • Christie DHD630-GS 6125 ISO lumens • Available in white only • Ships without lens	• Laser Phosphor illumination • Best brightness in its class! • Unbeatable contrast – Christie RealBlack technology for an incredible 4,000,000:1 ratio • DWU630-GS: among the smallest and lightest in its class! • Utilizes seven lenses from G/GS-Series lens suite; plus, new Ultra Short Throw GS lens • Standard HDBaseT input • 24/7 capability • Precise HSG software color adjustments for Hue, Saturation and Gain

1DLP (continued)

Christie GS Series – WUXGA (1920 x 1200) and HD (1920 x 1080)

- Christie DWU850-GS 8400 ISO lumens
- Christie DWU700-GS 7250 ISO lumens
- Christie DWU850-GS 7750 ISO lumens
- Christie DHD700-GS 6625 ISO lumens
- Available in black or white
- Ships without a lens

- Christie DWU1075-GS 10,875 ISO lumens
- Christie DHD1075-GS 10,000 ISO lumens
- Available in black only
- Ships without a lens

- Christie BoldColor Technology (850 and 1075 models only)
- Laser Phosphor illumination delivers accurate color reproduction
- 2,000,000:1 contrast ratio with Christie RealBlack
- Unique "Volcano" industrial design
- Utilizes five lenses from G/GS-Series lens suite; plus, the new Ultra Short Throw GS lens
- Powerful, mid-range warp and blend capabilities including camera-based correction
- Precise HSG software color adjustments for Hue, Saturation and Gain
- Lower than average dBA noise level
- Convenient HDMI bottom location
- 3G-SDI in and out

Christie Q Series – WUXGA (1920 x 1200) and HD (1920 x 1080)

- Christie DWU951-Q 8900 center lumens
- Christie DHD951-Q 8500 center lumens

- Built-in, dual-color wheel can be selected at a touch of a button
- eClarity advanced image processing enhances content by improving sharpness, gloss and shading
- Portrait mode and 360 degree projection
- Blending or warping capabilities
- 24/7 capability
- High Dynamic Contrast Range (HDCR) technology for improved image quality in ambient-lit rooms

Christie H Series – WUXGA (1920 x 1200) and HD (1920 x 1080)

- Christie D12WU-H 11,000 ANSI lumens
- Christie D12HD-H 10,500 ANSI lumens

- Perfect fit for boardrooms to auditoriums
- Color integrity AND brightness performance all in one box
- HD, WUXGA resolution
- Built-in warping, blending and color correction
- Easy integration – wide selection of inputs, Crestron and AMX compatible
- Smallest, lightest and quietest in its class
- 24/7 capability

Christie HS Series – WUXGA (1920 x 1200) and HD (1920 x 1080)

- Christie D13WU-HS, 13,500 ISO lumens, 12,000 ANSI lumens
- Christie D13HD-HS, 13,500 ISO lumens, 11,500 ANSI lumens

- Proprietary Christie BoldColor Technology delivers amazing color performance and full brightness at the same time
- Sealed illumination and DMD for long, reliable image performance
- 20,000 hours of life (no lamps)
- HD or WUXGA resolutions
- Small, light weight and quiet
- Manual or automatic stacking, warping and/or blending
- 360 degree operation
- 24/7 capability

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3DLP

Christie M Series – WUXGA (1920 x 1200), HD (1920 x 1080), SXGA+ (1400 x 100) and WXGA (1366 x 768)

- Roadster WU14K-M 14,000 center lumens
- Christie WU14K-M 14,000 center lumens
- Roadster HD14K-M 13,500 center lumens
- Christie HD14K-M 13,500 center lumens
- Roadster S+14K-M 14,000 center lumens
- Roadster WU12K-M 11,500 center lumens
- Christie WU12K-M 11,500 center lumens
- Roadster HD10K-M 11,000 center lumens
- Christie HD10K-M 11,000 center lumens
- Christie WU7K-M 6930 center lumens
- Christie HD6K-M 6600 center lumens

- Quickly, easily, and cost effectively get back to full brightness at any time
- Dual mercury lamps for built-in redundancy
- Lamps can be changed while projector is on and in use
- Embedded Christie Twist™ for precise warping and blending
- Intelligent Lens System (ILS™) automatically recognizes and calibrates lens when it is installed
- Dust-sealed engine, filter-free design ensures image quality is maintained
- Suite of 8 optional lenses
- 3D upgradable

Christie J Series – WUXGA (1920 x 1200), HD (1920 x 1080) and SXGA+ (1400 x 1050)

- Roadster WU20K-J 20,000 center lumens
- Roadster HD20K-J 20,000 center lumens
- Roadster S+22K-J 22,000 center lumens

- High-performance Xenon lamp for extra wide color performance
- 1600-2000:1 contrast ratio
- Embedded Christie Twist
- Intelligent Lens System (ILS) to recall zoom, focus and offset positions
- Dust-sealed engine
- User-replaceable lamps
- Portrait display capabilities
- Optional yellow notch filter
- Compatibility with legacy accessories (some exceptions apply)
- Suite of 8 optional lenses
- 3D upgradable

Christie Crimson - WUXGA (1920 x 1200), HD (1920 x 1080)

- Christie Crimson WU25, up to 25,000 ISO lumens (23,000 center lumens, 22,300 ANSI lumens)
- Christie Crimson HD25, up to 23,300 ISO lumens (21,000 center lumens, 20,000 ANSI lumens)
- Laser phosphor with proprietary Christie BoldColor Technology for premium color performance
- Uses M/J Series ILS lenses
- Long life light source - 20,000 hours to 50% brightness

- Built-in warp and blend with Christie Twist Compatible with Christie Mystique and Terra SDVoE
- Omnidirectional free range of orientation
- Ultra-low maintenance with no lamps to replace
- Meets DCI P3 and REC.709 requirements
- Christie TruLife™ electronics
- High bandwidth multi-input card (HBMIC) with Christie Link fiber input
- Numerous optional input cards provide the widest array of connectivity

Christie Boxer Series – 4K (4096 x 2160) and 2K (2048 x 1080)

- Christie Boxer 4K30 32,500 ISO lumens (30,000 center lumens, 29,000 ANSI lumens)
- Christie Boxer 2K30 32,500 ISO lumens (30,000 center lumens, 29,000 ANSI lumens)
- Christie Boxer 4K20 19,500 ISO lumens (20,000 center lumens, 22,000 ANSI lumens)
- Christie Boxer 2K20 22,000 ISO lumens (20,000 center lumens, 19,500 ANSI lumens)

- Native pixel-perfect 4K resolution or 2K image processing at 60Hz
- 360 degree operation, any axis (omnidirectional)
- Integrated Christie Twist for warping and blending
- Integrated Near Field Communication (NFC) allows for lamp and projector information tracking
- Christie TruLife electronics
- High bandwidth multi-input card (HBMIC) with Christie Link fiber connector
- Numerous optional input cards provide the widest array of connectivity in its class
- Up to six independent lamps ensuring uptime
- Full suite of lenses

Christie Roadie Series – 4K (4096 x 2160)

- Roadie 4K45 45,000 center lumens

- Native 4K resolution
- 60Hz high frame rate (60 fps) processing (120Hz upgrade available)
- Integrated Christie Twist for warping and blending
- Road-ready ruggedness

Christie D4K2560, Christie D4K3560 – 4K (4096 x 2160)

- Christie D4K3560 32,500 ANSI lumens
- Christie D4K2560 22,500 ANSI lumens

- Native 4K resolution
- 60Hz high frame rate (60 fps) processing (120Hz upgrade available)
- Integrated Christie Twist for warping and blending
- Flexible input option
- Christie TruLife electronics
- User-replaceable lamps
- Motorized lens mount

3DLP (continued)

Christie Mirage Series for 3D visualization and virtual reality applications

• RGB pure laser, laser phosphor or lamp-based, 3D stereoscopic projectors • Embedded Christie® Twist™ for warping and blending • Versatile input options for desired connectivity configuration • Consult your Christie representative for pricing

Christie Mirage WQ-L/WU-L – WQXGA (2560 x 1600) and WUXGA (1920 x 1200)

• Mirage WQ-L 800 ANSI lumens	• True 120Hz 3D (60Hz per eye) or 120Hz via frame doubled content (30Hz per eye)	• Solid-state, RGB LED-illuminated, stereoscopic projectors • Dual-input 3D mode and passive to active conversion • Any orientation mounting • Available on a build-to-order basis with ruggedization options for motion-platform use, optional advanced features and system integration tools • 24/7 capability • Two year warranty
• Mirage WU-L 600 ANSI lumens ± 10%, rated at 75-80% EBU color space depending on the lens	• High-performance 3D video content at 120Hz	

Christie Mirage M Series – WUXGA (1920 x 1200), HD (1920 x 1080) and SXGA+ (1400 x 1050)

• WU14K-M 12,500 ANSI lumens • HD14K-M 12,000 ANSI lumens • WU12K-M 11,500 ANSI lumens • HD10K-M 10,000 ANSI lumens • WU7K-M 6300 ANSI lumens • HD6K-M 6000 ANSI lumens	• High-resolution, active stereo projection • Portrait and landscape orientation • Dust-sealed engine • Dual mercury lamps for built-in redundancy

Christie Mirage J Series – WUXGA (1920 x 1200), HD (1920 x 1080) and SXGA+ (1400 x 1050)

• WU20K-J 18,000 ANSI lumens • HD20K-J 18,000 ANSI lumens • S+22K-J 20,000 ANSI lumens	• Full resolution at a native frame rate up to 120Hz • Dual-input 3D • Rugged, compact chassis • Portrait and landscape orientation • Dust-sealed engine • High-performance Xenon lamp

Christie Mirage 4K – Full 4K (4096 x 2160) resolution at 120Hz for 3D

• 4K35 9000 up to 32,500 ANSI lumens – lamp choices: 2.0kW, 3.0kW, 4.5kW and 6.0kW • 4K25 9000 up to 22,500 ANSI lumens – lamp choices: 2.0kW, 3.0kW and 3.0kW SD	• Christie TruLife™ electronics • Unprecedented image fidelity • Supports various 3D interconnectivity formats • Supports true 2K scaling to 4K • 24/7 use capability • Xenon bubble lamp

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3DLP (continued)

Christie Mirage Series for 3D visualization and virtual reality applications

Mirage 4KLH – Native 4K, RGB pure laser

- RGB pure laser power, color and efficiency
- Highest brightness - scalable light up to 60,000 lumens
- 30,000 hours to 80% brightness
- Christie 4KLH consists of projector head and rack-mounted laser modules

- 4K, 120Hz 3D projector
- Widest possible color gamut in projection
- Christie TruLife™ – the only electronics capable of 1.2Gpx/s video processing for real 4K, 120Hz

Christie Mirage 304K – Full 4K (4096 x 2160) resolution

- High brightness, full 4K resolution with 29,000 ANSI lumens

- Up to six independent lamps ensuring uptime
- Only true 4K, 120Hz capable projector in the industry
- Christie TruLife electronics capable of supporting 1.2Gpx/s video processing pipeline
- Supports various 3D interconnectivity formats in true 120Hz 4K output
- Includes Twin DisplayPort and HDBaseT
- Lightweight at 160lbs and omnidirectional deployment
- Near Field Communications (NFC) for lamp tracking
- 6 x 450W Mercury lamps

Christie Mirage 25 – WUXGA (1920 x 1200), HD (1920 x 1080)

- Christie Mirage WU25, up to 25,000 ISO lumens (23,000 center lumens, 22,300 ANSI lumens)
- Christie Mirage HD25, 23,300 ISO lumens (21,000 center lumens, 20,000 ANSI lumens)
- Laser Phosphor with proprietary Christie BoldColor Technology for premium color performance
- Uses M/J Series ILS lenses
- Long life light source - 20,000 hours to 50% brightness

- Supports various 3D interconnectivity formats
- Christie TruLife electronics capable of frame rates up to 120Hz
- Christie Mystique compatible with embedded Christie Twist™
- Omnidirectional free range of orientation

Three year warranty does not apply to Christie Mirage WU-L/WQ-L projectors.

Digital signage line card

1-chip DLP, rear-projection LED displays

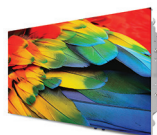### Christie MicroTiles (720 x 540 native resolution per tile)

- Modular video 'building blocks' for any size, any shape display
- 20" diagonal display, 10" deep
- Virtually seamless
- True 24/7 operation

- Pixel pitch 0.567mm x 0.567mm
- Wide color space 115%
- Color temperature 3200–9600K
- 600 nits (cd/m²)
- Three years parts and labor limited warranty
- Landscape or portrait capable
- Front accessible for servicing

Christie Velvet indoor LED tiles

Christie Velvet Apex Series

- Christie LED009-AL, LED012-A2L, LED012-AP, LED016-A2L, LED019-A2L and LED025-A2L
- Seamless, modular tiles, scalable, easy assembly
- High reliability and energy efficient
- Long-life, maintenance-free operation, tested and proven compliant
- True 24/7 operation
- Solid-state design, 16:9 aspect ratio for native HD and UHD resolutions
- Our highest image quality - refresh rate, uniformity, color space, fill factor and coverage ratio
- Featuring 4K@60Hz resolution, HDR10 compatibility (A2L models only)

- Pixel pitch 0.9mm, 1.2mm, 1.6mm, 1.9mm, 2.5mm
- High brightness 1000 nits (cd/m²) for all models except the 0.9mm which is 800 nits (cd/m²)
- LED lifespan 100,000 hours to half brightness
- Die-cast aluminum cabinet
- Remote and redundant power supply
- 100% front serviceable, ADA compliant
- Advanced monitoring, Apex intelligent module
- Three years parts and labor limited warranty

Christie Velvet CorePlus Series

- Christie LED012-CP-I/R, LED014-CP-I/R, LED019-CP-I,/R, LED024-CP-I/R, LED030-CP-I and LED040-CP-I
- Seamless, modular tiles, scalable, easy assembly
- High reliability and energy efficient
- Long-life, maintenance-free operation, tested and proven compliant
- True 24/7 operation
- Solid-state design, 8:9 aspect ratio can be combined for native HD and UHD resolutions; 4K@60Hz video input

- Pixel pitch 1.2mm, 1.4mm, 1.9mm, 2.4mm, 3.0mm, 4.0mm
- Brightness of 600 nits (cd/m²)
- LED lifespan 100,000 hours to half brightness
- Die-cast aluminum cabinet
- Remote and on-board power options
- Install and service completely from front OR back; ADA compliant with direct mount system
- Three years parts and labor limited warranty

Christie Velvet Merit Series

- Christie LED015-M, LED019-M, LED025-M, LED030-M and LED040-M
- Seamless, modular tiles, scalable, easy assembly
- High reliability and energy efficient
- Long-life, maintenance-free operation, tested and proven compliant
- True 24/7 operation
- Solid-state design, 1:1 aspect ratio
- High fill factor and coverage ratio

- Pixel pitch 1.5mm, 1.9mm, 2.5mm, 3.0mm, 4.0mm
- High brightness 800 nits (cd/m²)
- Wide color space 110% NTSC
- LED lifespan 100,000 hours to half brightness
- Die-cast aluminum cabinet
- Front and rear service only
- Three years parts and labor limited warranty

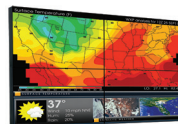## LCD indoor panels for video walls

Performance Series (1920 x 1080)

- Christie® FHD492-XV 49" and FHD552-XV 55" LCD panels
- Commercial-grade LCD display technology
- Narrow bezel 13mm combined
- Shallow profile
- Designed for 24/7 operation

- Edge-lit LED technology
- 1.07 billion colors
- 1300:1 full field contrast
- 500 nits (cd/m²) typical
- Landscape or portrait capable
- Built-in Open Pluggable Specification (OPS) slot

Ultra Series (1920 x 1080)

- Christie FHD552-X 55" LCD panel
- Commercial-grade LCD display technology
- Ultra-narrow bezel 3.5mm combined
- Shallow profile 3.19"

- Direct LED backlight
- 1.07 billion colors
- 1400:1 full field contrast
- 500 nits (cd/m²) maximum
- Landscape or portrait capable

Extreme Series (1920 x 1080)

- Christie FHD553-XE, FHD553-XE-H, FHD553-XE-R and FHD553-XE-HR 55" LCD panels
- Extreme-narrow bezel 1.7mm combined
- Installed depth of less than 4" with optional 6-axis mount that complies with US ADA regulations
- Advanced panel matching and built-in video wall scaling
- Smart Light Control for uniformity and consistency
- Active panel health and alert monitoring
- Designed for 24/7 operation

- Direct LED backlight
- Onboard power; remote and redundant power option available
- Native 4K support
- Edge-to-Edge uniformity compensation
- 4000:1 full field contrast
- Brightness options include 500 or 700 nits (cd/m²) typical
- Landscape or portrait capable
- Built-in Open Pluggable Specification (OPS) slot

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LCD panels (continued)

Christie Access Series indoor discrete LCD panels – UHD (3840 x 2160)

• Christie UHD551-L 55" and UHD651-L 65" LCD panels • UHD – supports native 3840 x 2160 content at 60Hz • Exceptionally high image quality • Commercial-grade LCD display technology • Designed for 16/7 operation • Miracast device connectivity	• Direct-lit LED • 1200:1 full field contrast (55") / 4000:1 full field contrast (65") • 400 nits (cd/m²) typical • Landscape orientation • Anti-glare glass coating • Built-in Open Pluggable Specification (OPS) slot
• Christie UHD751-P 75" and UHD861-P 86" LCD panels • UHD – supports native 3840 x 2160 content at 60Hz • Exceptionally high image quality • Commercial-grade LCD display technology • Designed for 24/7 operation • Miracast device connectivity	• Direct-lit LED • 1200:1 full field contrast • 400 nits (cd/m²) typical (75"); 500 nits (cd/m²) typical (86") • Portrait and landscape orientation • Anti-glare glass coating • Built-in Open Pluggable Specification (OPS) slot

Christie indoor large format discrete LCD panels – UHD (3840 x 2160)

• Christie FHQ981-L 98" LCD display • UHD – supports native 3840 x 2160 (16:9) content at 120Hz (MultiWindow resolution is 1080 at 60Hz) • Exceptionally high image quality • Built-in Motion Estimation Motion Compensation (MEMC) • MultiWindow capability for Dual or Quad content • Commercial-grade LCD display technology	• Built-in Open Pluggable Specification (OPS) slot • Direct LED backlight • 320 nits (cd/m²) typical • 1.06 billion colors – 1000:1 full field contrast • Anti-glare glass coating • Landscape orientation • Designed for 24/7 operation

Display wall cubes

Christie Entero HB display wall cubes

• High-brightness; with up to 1350 lumens capability
• DLP® display technology – deep contrast and native
  resolutions ranging from SXGA+ to HD and WUXGA
• Wi-Fi® enabled; wirelessly control and manage
  individual displays, and entire display wall
• Standard and custom-sized stackable display cubes,
  screens and systems ranging from 50" to 80" diagonal
	• Front access design – motorized remote control and
	  a release-and-lift system for the screen for
	  front-access service and maintenance
	• LED solid-state illumination technology – advanced
	  cooling design for long life and ultra-stable operation
	• Discrete, LED-based light engines/kits for retrofitting existing
	  display walls
	• Ultra-narrow adjustable bezel 0.2-1.0mm
	• High reliability

Multi-touch interactivity

Christie Interactivity Kit

• Transforms any large-format video wall into a multi-touch surface
• Designed in pieces that fit around the display perimeter
• Uses Baanto™ ShadowSense™ technology
• Supports finger-based gestures such as flicking, pinching,
  rotating and scrolling
• Configurable up to 84 different sizes
	• Surface width: 3-16 modules; 48.19-257.01" (1224-6528mm)
	• Surface height: 1-6 modules; 12.05-72.28" (306-1836mm)
	• Maximum surface size: 129 sq.ft. (11.99m²)
	• Simultaneous touches: varies with width, 3 touches typical
	  per 2 module widths, up to a maximum of 18 touches
	• Recognized by Windows® 7/8 as a multi-touch device
	• Connects to USB port. No drivers required

Image Processors

Christie Spyder X20

- Video processor and presentation switcher
- Processes the largest image resolutions of any comparable device, including 3G SDI and dual-link DVI resolutions up to 2560 x 1600, and 4K at 59.94 FPS progressive
- Integrated routing matrix routes any input to any output without requiring external equipment
- Integrated source monitor – multiple external monitors are not required
- Live preview monitoring at full frame rates

Christie Spyder X80

- 80 megapixel processing power with unmatched processing in true 4K@60Hz
- Single-cable, 4K@60Hz performance reduces the need for additional channels and cables.
- Extremely-low latency
- Flexible and scalable I/O architecture
- Easy management of EDID across the entire system to ensure adaptability across multiple sources and displays.
- Christie Spyder Studio client software (GUI)

Christie Terra

- Zero-frame latency to enable natural, real-time monitoring, communication and collaboration among users as well as simultaneous response and control of all networked devices
- Uncompressed AV processing that maintains 4:4:4 quality from source to display
- Video resolution support up to 4K@60Hz
- Complete AV and control connectivity that supports video, audio, RS-232, IR control, Gigabit Ethernet and USB
- System scalability: uses off-the-shelf 10G Ethernet components
- High-quality processing for video wall magnification and multi-viewer applications
- Endpoints can access and control AV sources using keyboard and mouse interfaces
- 10G network high-bandwidth switching and universal cable plant transmitting over standardized network protocols
- Easy management of EDID and HDCP across the entire system to ensure adaptability across multiple sources and displays
- Interoperable with third-party SDVoE compliant devices

Christie Phoenix

- Build networked systems that include multiple displays each with up to 128 screens per video wall, multiple desktops and users
- Distributed architecture ensures no central point of failure
- Supports a variety of network sources including HD cameras, AV encoders, Network Video Recorders (NVR) and desktop capture streams, including easy integration with ONVIF compliant IP cameras
- Simple web-based setup and configuration
- Phoenix Desktop client is an easy-to-use and comprehensive programming, display management and source viewing application
- Full system monitoring including network readiness indicator provides visual feedback that the network has been configured to accept multicast traffic
- Display array and audio-video synchronizing
- Configuration and programming tools for managing, accessing and searching thousands of sources efficiently
- Managed user access to displays and sources
- Phoenix Quick Control allows users to select layouts and change sources quickly from a PC, tablet or smartphone

Christie Phoenix EP

- Part of a complete end-to-end solution
- Energy efficient
- Simplified and cost-effective cabling system
- Offers an efficient solution for systems with more displays than sources
- Network distribution ensures no signal loss or distance limitations for increased design and installation flexibility
- Highly reliable with no single point of failure
- Easy to install and use
- Compact form factor

Christie Phoenix Quad-T

- Adds four 4K inputs per unit to a Phoenix system, which makes expanding your monitoring capabilities quick and easy.
- Energy efficient
- Cost Effective
- Adds inputs to the Christie Phoenix platform without additional Phoenix Nodes.
- Flexibility and scalability to acquire high quality remote video and control signals
- HDCP Compliant

ISO 9001
ISO 14001
Kitchener, Ontario

PICTURE BY DLP
TEXAS INSTRUMENTS

3 YEAR WARRANTY
CHRISTIE LCD,
1-CHIP AND 3-CHIP DLP®

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

CHRISTIE®