CineLife+

The most advanced cinema electronics

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Quick and easy setup**: Auto-configure automatically adjusts settings for optimal playback

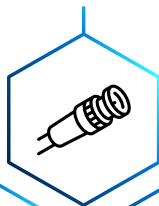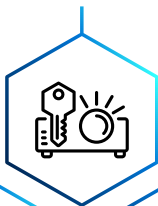› **Advanced format cinema**: HFR support for 2K and 4K 120fps native 3D playback

CineLife+™

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CineLife+ Page

CHRISTIE®

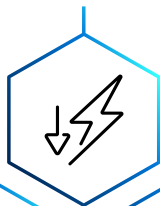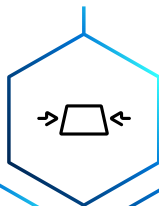| Touch Panel Interface | 12G SDI inputs | Rental Mode | ECC | Energy efficient Standby Mode | ScreenFit™ | Mystique™ Cinema |

| 2K resolution | 4K resolution | Remote UI | LiteLOC™ | High frame rate | Premium large format |

CP4455-RGB

Redefining the premium in large formats

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 12.4 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

Discover more

CP4455-RGB
Product page

CP4455-RGB

Redefining the premium in large formats

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

Discover more

[CP4455-RGB Product page](#)

CP4445-RGB

Redefining the premium in large formats

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 11.2 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

CHRISTIE VDR READY

CHRISTIE RealLaser™

CineLife+™

CP4445-RGB

Redefining the premium in large formats

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

47K

103'

4K

HFR

PLF

Discover more

CP4445-RGB Product page

CP4435-RGB

Advanced RGB pure laser for mainstream cinema

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 14.6 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

CHRISTIE® VDR READY

Discover more
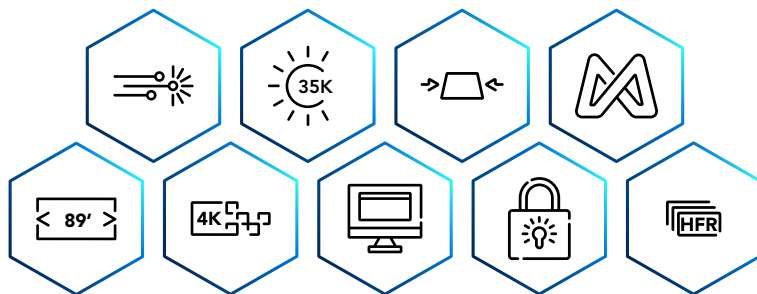
CP4435-RGB
Product page

CHRISTIE® RealLaser™

CineLife+™

CP4435-RGB

Advanced RGB pure laser for mainstream cinema

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover more

CP4435-RGB Product page

CP4425-RGB

Advanced RGB pure laser for mainstream cinema

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 14.1 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image
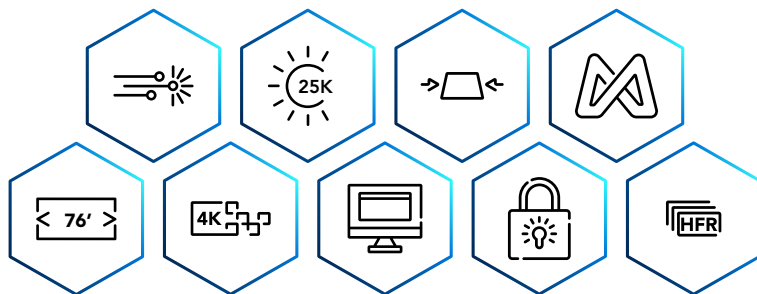
Discover more

CP4425-RGB
Product page

RealLaser™

CineLife+™

CP4425-RGB

Advanced RGB pure laser for mainstream cinema

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover more

CP4425-RGB Product page

CP4420-RGB

Advanced RGB pure laser for mainstream cinema

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 12.6 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image
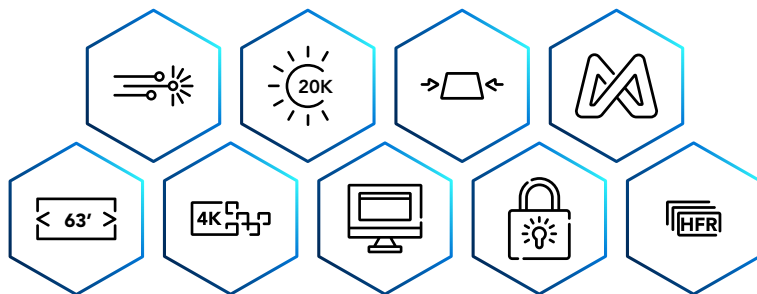
Discover more

CP4420-RGB Product page

CP4420-RGB

Advanced RGB pure laser for mainstream cinema

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover
more

CP4420-RGB
Product page

CP4415-RGB

Advanced RGB pure laser for mainstream cinema

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 11.6 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

CH**R**ISTIE®
VDR
READY

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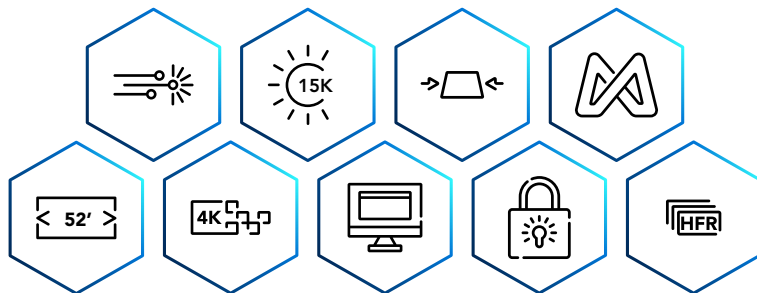
CP4415-RGB
Product page

CH**R**ISTIE®
Real|laser™

CineLife+™

CP4415-RGB

Advanced RGB pure laser for mainstream cinema

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

CP4420m-RGBH

More illumination options for every cinema screen

› **0.98" 4K SST DMD**: For optimized optical performance in a more cost-effective and compact projector

› **Hybrid laser light source**: Hybrid laser light source optimized for post-production and stunning visuals on all cinema screens

› **Smaller, quieter form factor**: Ideal for small spaces and boothless installations with a compact chassis and less than 48 dBA

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 14.8 lumens per watt

CHRISTIE
VDR
READY

Discover more

CP4420m-RGBH Product page

CHRISTIE®
PHAZER

CineLife+™

CP4420m-RGBH

More illumination options for every cinema screen

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover more

CP4420m-RGBH Product page

CP4415m-RGBH

More illumination options for every cinema screen

› **0.98" 4K SST DMD**: For optimized optical performance in a more cost-effective and compact projector

› **Hybrid laser light source**: Hybrid laser light source optimized for post-production and stunning visuals on all cinema screens

› **Smaller, quieter form factor**: Ideal for small spaces and boothless installations with a compact chassis and less than 43 dBA

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 14.2 lumens per watt

Discover more

[CP4415m-RGBH Product page](#)

CHRISTIE® PHAZER

CineLife+™

CP4415m-RGBH

More illumination options for every cinema screen

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover more

CP4415m-RGBH
Product page

CP2411-RBe

Enhanced laser illumination

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 8.8 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

Discover more
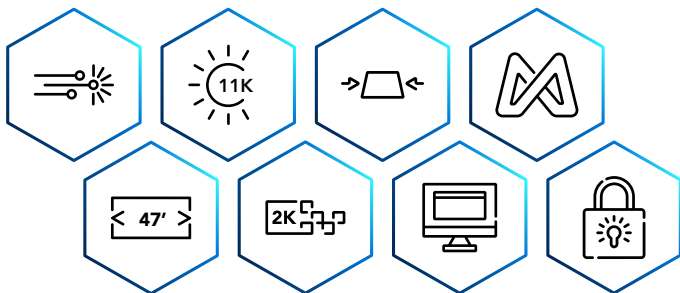
[CP2411-RBe Product page](link)

CHRISTIE® PHA**Z**ER

CineLife+™

CP2411-RBe

Enhanced laser illumination

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

› **Easy to operate**: UX-inspired interface for playback, scheduling, and content management

Discover more

CP2411-RBe
Product page

CP2409-RBe

Enhanced laser illumination

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 9.6 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

Discover more

CP2409-RBe Product page

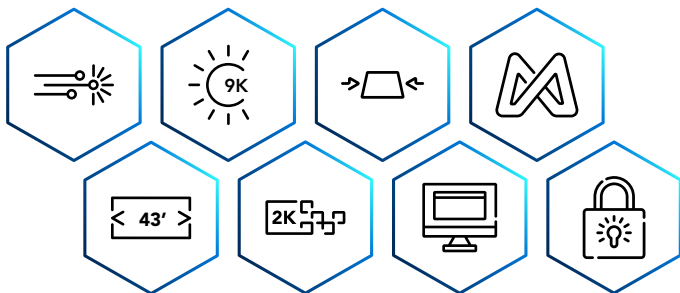CHRISTIE PHAZER

CineLife+™

CP2409-RBe

Enhanced laser illumination

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

› **Easy to operate**: UX-inspired interface for playback, scheduling, and content management

Discover more

CP2409-RBe Product page

CP2406-RBe

Enhanced laser illumination

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 9.8 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

Discover more

CP2406-RBe
Product page
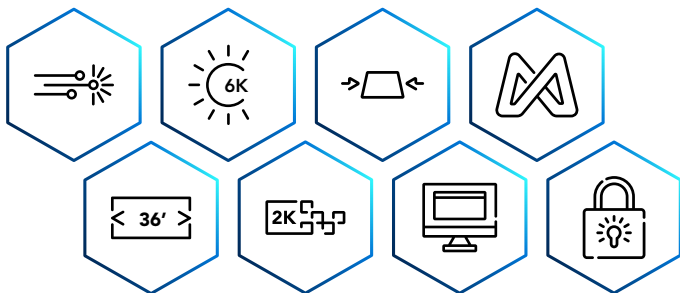
CP2406-RBe

Enhanced laser illumination

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

› **Easy to operate**: UX-inspired interface for playback, scheduling, and content management

Discover more

CP2406-RBe Product page

CP2415-RGB

Advanced RGB pure laser illumination

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 12.7 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image

CHRISTIE® VDR READY

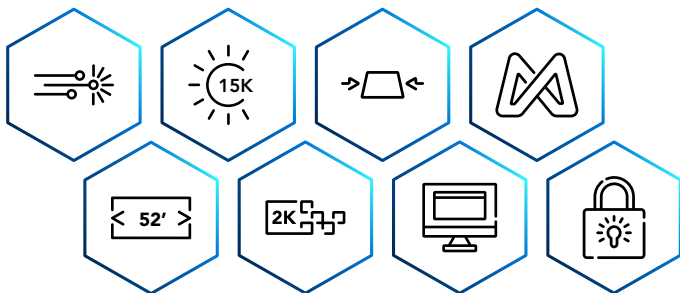**Discover more**

CP2415-RGB
Product page

CHRISTIE®
Real|laser™

CineLife+™

CP2415-RGB

Advanced RGB pure laser illumination

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover more

CP2415-RGB
Product page

CP2420-RGB

Advanced RGB pure laser illumination

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Operational efficiency**: Achieves 12.9 lumens per watt

› **Long-lasting light source**: For more than 50,000 hours of optimal performance

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **Electronic Color Convergence**: Provides perfect alignment throughout the entire image
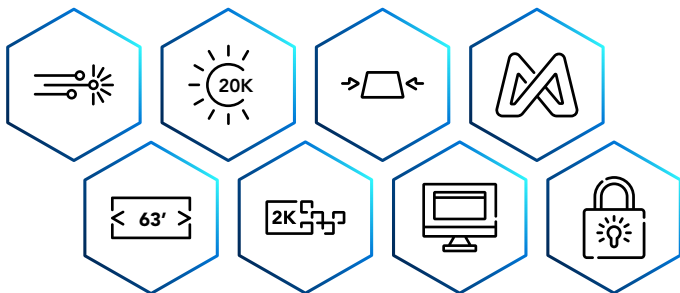
Discover more

CP2420-RGB Product page

CP2420-RGB

Advanced RGB pure laser illumination

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Enhanced Wavelength Diversity (EWD)**: Multi-wavelength primary color lasers improve image performance on high-gain screens

› **Unobtrusive installation**: Compact, all-in-one form factor with a thermal redesigned cooling system that helps make it 2.5x quieter

› **Ultra-low maintenance**: Tool-free filter replacements and fully-sealed optics for protection against dust-ingress

Discover more

CP2420-RGB
Product page

CP4420-Xe

Low upfront investment for advanced cinema illumination

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Advanced format cinema**: HFR support for 4K 120fps native 3D playback

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

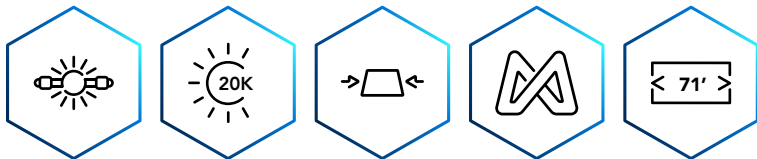› **Easy to install**: Lightweight all-in-one chassis for flexible mounting

Discover more

CP4420-Xe
Product page

CineLife+™

CP4420-Xe

Low upfront investment for advanced
cinema illumination

› **Flexibility in brightness**: Operates with standard 2.0kW and 3.0kW
   lamps and 3.0kW high performance lamps

› **Backwards compatibility**: Fully-compatible with all existing Solaria
   Series 2 accessories, including the Christie Rack Mount Pedestal
   and existing cinema lenses for additional cost-savings

› **Easy to maintain**: Tool-less filter replacements and quick access
   for simple in-house lamp changes

› **Assured reliability**: Split-power operation for use with a UPS
   (uninterruptible power supply)
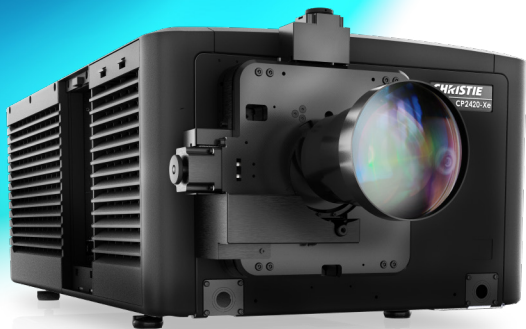
CP2420-Xe

Low upfront investment for advanced cinema illumination

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Easy to install**: Lightweight all-in-one chassis for flexible mounting

› **Flexibility in brightness**: Operates with standard 2.0kW and 3.0kW lamps and 3.0kW high performance lamps
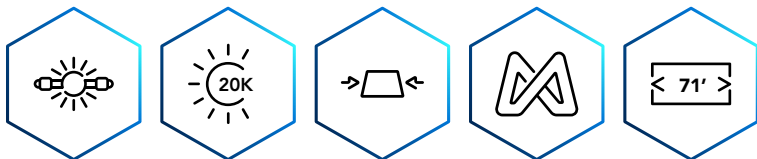
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CP2420-Xe
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CineLife**+**™

CP2420-Xe

Low upfront investment for advanced
cinema illumination

› **Backwards compatibility**: Fully-compatible with all existing Solaria
Series 2 accessories, including the Christie Rack Mount Pedestal
and existing cinema lenses for additional cost-savings

› **Easy to maintain**: Tool-less filter replacements and quick access
for simple in-house lamp changes

› **Assured reliability**: Split-power operation for use with a UPS
(uninterruptible power supply)

Discover more

CP2420-Xe
Product page

CP2415-Xe

Low upfront investment for advanced cinema illumination

› **Hyperrealism**: New system architecture displays content without motion blur or artifacts

› **Ultra-fast processing**: HDMI 2.0 and 4x 12GB SDI inputs for 1.06G pixels per second

› **ScreenFit™**: Keystone and screen curvature correction to properly fit the image to the screen

› **Easy to install**: Lightweight all-in-one chassis for flexible mounting

› **Flexibility in brightness**: Operates with standard 2.0kW and 3.0kW lamps and 3.0kW high performance lamps
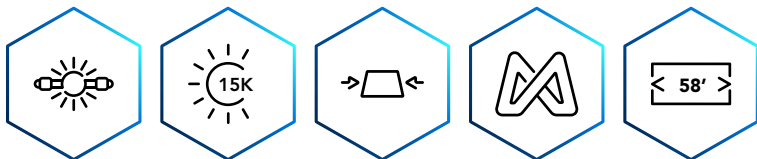
Discover more

CP2415-Xe
Product page

CineLife+™

CP2415-Xe

Low upfront investment for advanced cinema illumination

› **Backwards compatibility**: Fully-compatible with all existing Solaria Series 2 accessories, including the Christie Rack Mount Pedestal and existing cinema lenses for additional cost-savings

› **Easy to maintain**: Tool-less filter replacements and quick access for simple in-house lamp changes

› **Assured reliability**: Split-power operation for use with a UPS (uninterruptible power supply)

15K **58'**

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CP2415-Xe Product page