

CHRISTIE®

Direct-view products

LED video walls

Christie Core Series III | Public spaces | Corporate | Education | Government | Control rooms | Museums

Model(s)

- › LED009-C3-I
- › LED012-C3-I
- › LED015-C3-I
- › LED018-C3-I
- › LED025-C3-I



Specifications

- › Pixel pitches: 0.9mm, 1.2mm, 1.5mm, 1.8mm, 2.5mm
- › Brightness: 800 nits (cd/m²)
- › Pixel density range: 1,137,777 – 160,000 pixels/m²
- › Aspect ratio: 16:9
- › Contrast ratio: 5,000:1 at 1Lux, 2,000:1 at 10Lux
- › Compatible with our E600 controller

We thought of everything

- › Reliable, affordable, high-value LED video walls
- › Lighter and more energy-efficient than previous models
- › Simple, concealed cable design
- › Redundant on-board power
- › Full-front access for easy installation and service
- › ADA-compliant direct-mount system
- › Scales to common resolutions including HD and 4K
- › Powered by our E600 controller for simple system design and enhanced processing that can deliver 4K at 60 Hz, HDR10, and low-brightness enhancements



Christie MicroTiles LED | Architectural | Broadcast | Corporate | Museums | Government | Control rooms | Attractions

Model(s)

- › LED 0.75mm P3
- › LED 1.0mm P3
- › LED 1.25mm P3
- › LED 1.25mm NTSC
- › LED 1.5mm P3
- › LED 1.5mm NTSC



Specifications

- › Pixel pitches: 0.75mm, 1.0mm, 1.25mm, 1.5mm
- › Brightness: 1,000-2,000 nits (cd/m²)
- › Contrast ratio: >5,000:1 up to >10,000:1
- › Refresh rate: Up to 3840 Hz
- › Run time: 24/7
- › Installation options: Flat, concave, convex, 90 degree outside and inside corners, hanging/flying, and other creative shapes
- › Color space: P3 and NTSC
- › Display colors: 281 trillion (16-bit) to 18 quadrillion (16-bit)

We thought of everything

- › Advanced, cabinet-free, ultra-lightweight video wall technology
- › Click-n-Go™ magnetic tiles eases alignment and increases installation speed
- › Powerful processing along with HDR10 compatibility and cinema-quality color for brilliant, true-to-life details
- › Neighbor Detection™: Individual tiles automatically detect and self-locate
- › AutoMatch™ automatically matches color and brightness for >97% uniformity across the entire display
- › Increased reliability: The 0.75mm and 1.0mm models are more reliable, easier to maintain
- › Increased durability: The surface of the 0.75mm and 1.0mm models helps protect against dust and scratches
- › TAA-compliant
- › Powered by VividLife processing technology: Delivers precise colors and unmatched grayscale at any brightness.



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

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