

14×17" LED Film Viewer with Spot view

FV-2014 IRIS

- ▶ Dual view window, 14 x 17 inch and IRIS spot view
- ▶ Electronic light mask and IRIS Adjustable
- ▶ Rugged viewer feet, support any angle
- ▶ One key to switch between 2 view window



14x17" view MAX. L ≥ 90,000Cd/m² Spot view MAX. L ≥ 280,000Cd/m²

Fashion design and Reliable mechanism

FV-2014IRIS looks like a fashion LCD, but it is a really High luminance LED Industrial film viewer. It combines our newest electronic technology and most reliable LED driven circuit. Thanks to it, this viewer can view film density up to 3.8 H/D, and can be operated 24 hours continuously.

Electronic light mask

FV-2014IRIS not only support 14" * 17" film, but also support any film size. Because it do have a strong LED switch control. Under its help, you can switch on or off any parts of area in the viewer window.

Specification:

14 x 17 inch view

Max.Luminance: ≥ 90,000Cd/m² (282,600Lux)
Viewer window: 335×410mm (13×16.1 inch)
Uniformity: g=0.95 Diffusion Factor: σ'=0.95

Spot view

Max.Luminance: ≥ 280,000Cd/m² (879, 200Lux)
Viewer window: φ 5- φ 100mm (0.2-3.94 inch)
Uniformity: g=0.95 Diffusion Factor: σ'=0.95

Weight: 8.45Kg (18 lbs)

Dimension: 71×41×5.5cm
28×16.1×2.1 inch (L×W×H)

Power: 85-264VAC 47~63Hz.
(changed by a switch)

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