



LC NDT FV-2014-IRIS High Intensity 14"x17" LED Film Viewer with Separate Spot and adjustable Iris



The FV-2014-IRIS is a NEW high intensity LED Industrial Film Viewer that combines the features of the proven <u>FV-2014</u>, 14x17" LED Film Viewer with the NEW <u>FV-2018-IRIS</u>, Ultra-High Intensity LED Spot Film Viewer.

Combining the newest electronic technology and most reliable LED driven circuit, the viewer can operate 24-hours continuously and achieve a 3.9D film on the 14x17" section and a 4.4D on the ultra-high intensity spot with adjustable iris.

Features:

- Dual view window: 14"x17" and IRIS Spot
- Vertical and horizontal illumination of 14x"x17" view can be adjusted with the push of a button. Allows for viewing different size film on one viewer without external masking.
- Quickly switch from 14"x17" to spot by pressing the "IRIS" key.
- Illuminate both spot and 14x17" window at same time.
- Adjustable Iris: 0.2" to 4" (5mm to 100mm)
- Dimmer control: adjust the intensity from 5% to 100%.
- Rugged viewer stand can be adjusted to any angle.
- Foot pedal operation (optional)
- Mounting holes for Wall Mount

Phone: 913-685-0675 Fax: 913-685-1125

NDT Supply.com 7952 Nieman Road Lenexa, KS 66214 USA



Specifications:

Spot Window	
Max Luminance: ≥ 280,000 Cd/m ² , ≤ 4.4D	
Viewer Window: 0.2" – 4.0" (5 – 100 mm)	
Uniformity: g = 0.95	
Diffusion : ó = 0.95	
cm)	
Power : 110 – 220 VAC 50 – 60 Hz	

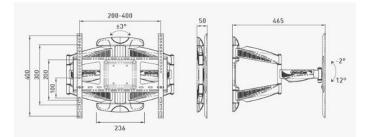
FV-2014-IRIS Kit Includes:

- FV-2014-IRIS LED Film Viewer
- Power Supply with 8 ft. (2.5m) cable
- Foot Pedal
- Manual
- Test Report
- Warranty Card

Wall Mount for FV-2014-IRIS

Optional articulated Wall Mount fixture





sales@ndtsupply.com www.ndtsupply.com

Phone: 913-685-0675 Fax: 913-685-1125