

LED FV PRODUCT INFORMATION

Instruction:

The LED industrial X-Ray Film Viewer LEDFV3510 OR customized units combines advantages of both domestic and foreign film viewers, overcome various defects of traditional fluorescentlamp film viewers, such as low luminance, poor contrast and short lifetime. It is developed absolutely according to the Norm of EN25580/ISO5580/ASTM1390-90.





Observing window: 350mm*100mm (L*W) Housing: Powder coated steel / Stainless Steel Reading Light | Dimmer | Air Cooling (2 Fans)

Control mode: Manual + Foot-switch

Cooling Method: Air cooling

Power: 220 V 50 Hz

Brightness: High Intensity (adjustable)

Lamp source: LED

Film density observed:>=4.5D Dimming range: 5~100%



Santricals Services India Private Limited|4-100-1 Rambalaji Bhavan | Madurai - Dindigul Bypass Road | T. Andipatti, T.

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MFG Date :	
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Hand mode:

- 1. Connect Power Cable and Foot switch cable with the LED Film Viewer.
- 2. Plugged in, then turn the switch to "ON", and the viewer will start-up in the luminance that you have already set, you can adjust the luminance by dimmer.
- 3. Turn the switch to "OFF", disable the foot-switch. Whenever you press down the foot-switch, the viewer will start-up in the luminance that you have already set, you can adjust the luminance by dimmer.

Thanks to the portable, rugged and smart design, LEDFV3510 is extremely suitbale forfieldwork. It will come to be your right-hand man of you for sure.

Characteristics:

- 1. Genuine cold-light source without radiation, super bright LED: extraordinary angle and high-powered LED chips, maximum power consumption is 50W.
- 2. Long life-time light source: work time ≥ 50,000 hours, 10 times longer than fluorescent lamps. With the help of our thermal alarm system, the performance can be even fantastic. *Work time means the luminance of the light decreased to 70% of original.
- 3. Unlimited Dimmer for LED: use PWM to finalize 5%-100% wide rage unlimited dimmer.
- 4. Quick start-up: the start-up time of LED is less than 5ms, not like the fluorescent lamp, no warm-up time is required, and the frequency of start-up will not influence the lifetime of LED.

WARRANTY: 12 Months from the date of acceptance. Service

Queries: support@sdrgroups.com

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