



**QUALITY EQUIPMENT
DISTRIBUTORS, INC.**

BUFFALO, NY sales@qeddirect.com
(716) 667-7703

HOUSTON, TX txsales@qeddirect.com
(713) 277-7913

A2 LED Film Viewer



1 Year Parts Warranty

Specification:

- ✓ Maximum Luminance: 110,000Cd/m²
- ✓ Uniformity: 0.98
- ✓ Diffusion Factor: 0.95
- ✓ Maximum Reading Density: 4.1H/D
- ✓ Window Size: 2.5" x 8"
- ✓ Dimension: 17" x 2.63" x 4.25"
- ✓ Power: 110~240V
- ✓ Weight: 3 lbs.

Features:

- ✓ Deluxe and attractive Aluminum Alloy outer covering
- ✓ LED operating life is longer than 50,000 hours
- ✓ Powerful cooling fan can sustain up to 10 hours of continuous maximum luminance
- ✓ Rugged Aluminum carrying case
- ✓ Optional Corrosion Resistant Treatment (Water, Chemical Fumes & Particulates) available

Operation:

1. Power cord, controls and ports are located on the right side of the viewer.
2. There are two operating modes: **WITH** the foot pedal or **WITHOUT**. The viewer mode default is **WITH** the foot pedal.
3. The control is a combination mode selector push-button and dimmer knob with haptic feedback. Pressing the knob in switches the mode. Rotating the knob determines the brightness (clockwise brightness up, counter clockwise brightness down).

"For All Your NDT Equipment, Supplies and Service - Think Quality"



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A8L LED Film Viewer



1 Year Parts Warranty

Specification:

- ✓ Maximum Luminance: 110,000Cd/m²
- ✓ Uniformity: 0.98
- ✓ Diffusion Factor: 0.95
- ✓ Maximum Reading Density: 4.1H/D
- ✓ Window Size: 3.14" x 15.7"
- ✓ Dimension: 20.25" x 4" x 6"
- ✓ Power: 110~240V
- ✓ Weight: 6 lbs.

Features:

- ✓ Deluxe and attractive Aluminum Alloy outer covering including a built-in film shelf
- ✓ LED operating life is longer than 50,000 hours
- ✓ Powerful cooling fan can sustain up to 10 hours of continuous maximum luminance
- ✓ Rugged Locking Aluminum Carrying Case
- ✓ Optional Corrosion Resistant Treatment (Water, Chemical Fumes & Particulates) available

Operation:

1. Power cord, controls and ports are located on the right side of the viewer.
2. There are two operating modes: **WITH** the foot pedal or **WITHOUT**. The viewer mode default is **WITH** the foot pedal.
3. The control is a combination mode selector push-button and dimmer knob with haptic feedback. Pressing the knob in switches the mode. Rotating the knob determines the brightness (clockwise brightness up, counter clockwise brightness down).

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