



NDT SUPPLIES SDN. BHD.

VIEW-LITE 1417 High Intensity Film Viewer

The View-Lite 1417 film illuminator offers a unique, revolutionary GREEN light which allows easy viewing of high intensity radiographs.

- Low heat on window surface.
- Rugged aluminum frame with anodized
- 12V high capacity cooling fan.
- Continuous light intensity control.
- Optional foot switch on/off control.
- Easy use and easy maintenance.



Technical Specifications

- Max View Density: 4.0D.
- Light Intensity: 200,000 LUX.
- Power: 110 or 220 VAC, 50/60 Hz.
- Lamp: 10 EA. Green Color PL-36W Lamp.
- Viewer Window: 14 INX 17" (356 x 432mm).
- Housing: Rugged Aluminum Frame.
- Light Intensity Control: FROMnbsp; 10%-100% Continuous Control.
- Cooling Fan: 6 EA. 4Inch Square 12V High Capacity Cooling fan.
- Heat On The Viewer Window: Less than 38C After Power On After 2 Hours.
- Foot Switch On/Off Control.
- Outside Dimension: 572x542x85mm(LxWxH).
- Weight: 7.5 KG.

