

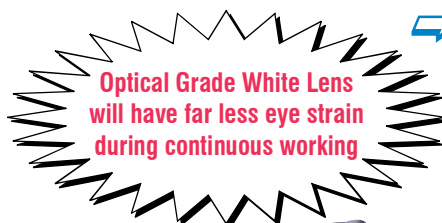
Optical Grade White Glass Lens ESD Safe LED Illuminated Magnifier

Model ICNESDO-5

Optical White Glass Lens does not stress user's eyes during longer period working

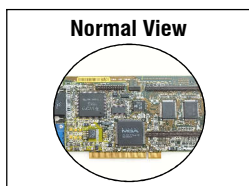


Not mere black colour but it is **Really ESD Safe** for inspection of expensive static sensitive PCBs

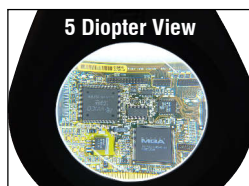


[Click here to view Video](#)

- Magnification : 5 diopter
- Lens size : 125mm (5 inch) dia.
- Light Source : SMD LEDs
- Lens material : Optical Grade Glass
- Input Supply : 220~240 V, 50 Hz
- Body Colour : ESD Safe Black
- Mounting : Table Clamp type
- Arm Length : 80 cm



Normal View



5 Diopter View

We never recommend optical magnification beyond 5D. Higher magnification than 5D will lead to headache to operators. Better to switch to video magnification if more than 5D magnification is required



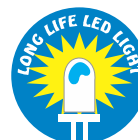
Translucent non-reflective cover on LEDs avoids reflection during inspection of shiny surfaces

ESD Safe Portable & Light Weight LED Illuminated QC Magnifier

Model ITMESD-1706

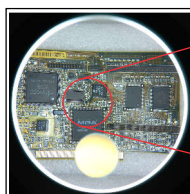


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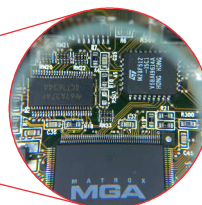


[Click here to view Video](#)

- Magnification : 3 diopter + 12 diopter
- Lens Material : Glass
- Lens Size : 100mm (4 inch) dia.
- Body Colour : ESD Safe Black
- Light Source : SMD LEDs
- Input Supply : 230V, 50 Hz



3 Diopter Main View



12 Diopter Embedded Lens View



on-site services can be provided at extra charges if pre-paid by customer in advance

Warranty is 12 months from the date of invoice. It excludes any mechanically damaged part.

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