

Magnifying lamp with 56 LEDs, 127 mm round polished glass lens, 8 diopter magnification, clamp mounting, 24 watts



LUX510-8D56SMD

Introduction :

Magnifying lamp equipped with a 127 mm polished glass lens and 8 diopter magnification, offering high reliability thanks to its 80 cm articulated arm. It is equipped with 56 SMD technology LEDs, allowing it to also be used as a desk lamp. A switch and protective cover on the top allow the magnifying lamp to be used. The magnifying head can be easily adjusted to find the best working position. Ideal for model making, watchmaking, DIY, sewing, electronics, and more.

Hardware & Electrical specifications :

- Polished glass lens.
- Diameter lens : 127 mm.
- Magnification: 8 diopters.
- Lens protection cover.
- Illumination by 56 SMD LEDs.
- Color temperature: 6000°K.
- Brightness: 720 lumens.
- 230Vac power supply.
- Adapter: 24Vdc 0.350A.
- Power consumption: 24W.
- On/off switch.
- 180° horizontal and vertical adjustment.
- Vise clamp mounting.
- Manually adjustable articulated arm.
- Arm length: 80 cm.
- Magnifying lamp weight: 2.550 kg.
- Packaging dimensions: 54 x 28 x 14 cm.
- Packaging weight: 3.190 kg.

