



ESD Magnifying Lamp "SCORPIO" Ø127 cm with 3D+5D Diopter (1,75X+2,25X) and 12W LED light source

15406510

Our new ESD series for effective protection against damage to e.g. components due to electrostatic discharges. The magnifying lamp is made of special ESD-conducting material that prevents static charging. The lamp comes with Ø127 mm 3D lens pre-installed (1.75X magnification) and an extra 5D lens (2.25X magnification) which can be replaced according to work task or need. Supplied with robust table clamp and 1.5 M cable with EU Type C connector.

The flexible arm of 820 mm with 3 joints provides a large working radius and has a strong holding force. The lampshade has a nice, thin design and with the smart "Quick-Change" system, the user can quickly switch between 3D, 5D and 8D Diopter.

Please note: 8D lens must be purchased (not included in the standard product)

Application:

A magnifying glass is widely used and is, among other things, ideal for workshops, laboratories, electronics production, model making, beauty salons, dentists, etc. Can also be used for reading for the visually impaired.

- ESD approved

Product details

Item no. 15406510

EAN

Customs tariff 9405214000

Sales Quantity 1

Product specifications

Barcode 5708004074908

Correlated color temp. (CCT) 6500K

Product type Magnifying lamp

Magnification (diopter) 3D + 5D (1.75X + 2.25X)

Power consumption 12W

External diameter Ø 217 mm

Lumen output 1200

Color rendering (CRI) 80

Power supply AC 230V

Lens size Ø127 mm

LED diodes 60 SMD (Super Bright)

Gross weight 3.450 kg

Net weight 2.890 kg