

# MAGNIFYING LAMP

Our Omega 7 ESD Magnifier uses carbon-fibre and special conductive coatings to guarantee 100% ESD compliance for the lifetime of the magnifier. Large 17.5cm (7") diameter, 3 diopter (1.75X) optical quality glass lens provides the largest field of view to allow precise inspection. Supplied with 12 diopter (4.0X) swing arm lens for inspecting fine detail. An optional 12.7cm (5") diameter, 5 diopter (2.25X) lens is available separately.













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## Omega 7 ESD Magnifier

**†** Ergonomic and professional ESD safe magnifying lamp

- ★ Swing Arm ESD Safe 12D (4.0X) lens included
- ★ 60 daylight premium LEDs with 2 brightness levels
- ★ Large 17.5cm (7") 3D (1.75X) optical quality glass lens with anti-static coating included
- ★ Suitable for use in EPA, (Electrostatic Protected Areas) To IEC 61340-5-1 and ANSI/ESD 20:20
- ★ Unique quick change lens mechanism no tools required
- ★ Heavy duty arm with reinforced joints

#### **Available Accessories**



#### **Product Information**

Width 23cm (9.1") 60cm (23.6") Height 90cm (35.4") Depth Weight 3.7kg (8.2lb) Colour Black

Reach 118.1cm (46.5") 2.6m [102.4"] Cable Length Lens Size 17.5cm (7")

3D (1.75X) & 12D (4.0X) Magnification Extra Magnification available separately 5D (2.25X) (D65171A)

Lens Material Optical Quality Glass

### **Light Output**

Light Source I FD Lumens 814lm

Lux 6,300 Lux at 15cm (6")

Colour Temperature 6,000°K **Power Consumption** 12W

#### **Packaging Information**

Width 52cm (20.5") Height 60cm (23.6") Depth 10cm (3.9") Packed Weight per unit 5kg (11lb)

Products per Master Carton 2

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