Waldmann W

LED lamp magnifier ESD version, Lens Ø: 160mm



Order data

Order number	491525 160
GTIN	4013330014568
Item class	49A

Description

Version:

Innovative design of lamp magnifier for the most demanding applications. Large viewing area with \varnothing 153 mm for distortion-free viewing. Unique balanced lamp support (aluminium) with enormous effective radius. Enclosed design for protection of the user and the integral technology.

- · Absolutely scratch-resistant glass lens
- · 3D head joint for individual adjustment and fixing.
- · Illumination: 48 high-performance LEDs, power consumption just 16 W, max. light intensity 7503 lx, steplessly dimmable. Light characteristics can be adjusted by a three-position switch. LEDs with up to 50,000 h working life.
- The segment circuit (visualiser) permits lighting effects that emphasise the structure. Very good colour perception and high-contrast vision.
- · Due to special coating, suitable for ESD workstations.

Supplied with:

Plug-in power supply adapter 100 – 240 V, 50/60 Hz, lens cover, screw-on flange, base.

Optional extras:

Table clamp 491670 size ESD

Note:

The light source can be exchanged by the manufacturer.

Technical description

Data sheet

Throat	1356 mm
Magnification (x-times)	1.9
Length of the jointed arm A	500 mm
Length of the jointed arm B	484 mm
Head ∅	250 mm
Lens Ø	153 mm
Colour temperature	approx. 4000 K
Power supply	Mains operated
electrostatic characteristic	EGB/ESD
Type of product	Magnifying glass lamp

Suitable products

https://www.hoffmann-group.com/GB/en/hom/p/491525-160