

LED Magnifier lamp MLD 750/850/D, 12W

The Waldmann LED magnifier lamp MLD 750/850/D offers a perfect combination of optimal close-up vision and high light quality. It is characterized above all by its excellent price-performance ratio. The MLD magnifier lamp is used wherever the human eye reaches its limits without visual aids. A field of view ideally aligned to the interpupillary distance ensures distortion-free vision and more ergonomic working. The perfectly balanced linkage technology and the infinitely variable dimming make the Waldmann MLD LED magnifier luminaire an indispensable tool for demanding visual tasks in numerous industrial applications.

- Aluminium-coloured anodised arm
- Mains cable 3.3 m
- Mains plug CEE7/XVI
- LED technology
- Colour temperature neutral white 5 000 K
- colour rendering Ra > 80
- Glare control via frosted cover
- Plastic lens Ø 160 mm with 3.5 diopters
- housing made of colourless anodised aluminium + plastic
- ergonomic arm technology with 2D head joint
- Membrane switch in luminaire head for on/off and dimming
- Joint relief via spring
- plastic cover made of PC
- incl. table clamp (0 - 70 mm)

item number	WL63333
manufacturer	WALDMANN
manufacturer item number	113525000-00807341
GPSR manufacturer information	WALDMANN Lichttechnik Peter-Henlein-Straße 5 DE-78056 Villingen-Schwenningen www.waldmann.com
order unit	1 piece
content unit	1 piece
material	Aluminium anodized
Lamp or magnifier type	Magnifying lamp
connections	100-240V/50/60Hz

dimmable	yes
colour temperature	5000 °K
power	12 W
equipping	LED, neutral white
attachment	Table mounting
housing colour	dusty grey
protection class	2
protection class	20 IP
ESD safe	no

