

LED magnifying lamp MLD 750/850/D, 12W, 100-240V



With the combination of optimal near vision and high light quality, the MLD magnifier luminaire from Waldmann is used wherever the human eye reaches its limits without visual aids. A field of view that is aligned to the interpupillary distance ensures distortion-free vision and more ergonomic work. The smooth-running rod technology and infinitely variable dimming make the MLD magnifier luminaire an indispensable tool for demanding visual tasks in numerous industrial applications.

- LED Technology
- Colour temperature neutral white 5 000 K
- Colour rendering Ra > 80
- Glare control via satinised screen
- Plastic lens Ø 160 mm with 3.5 diopters
- Housing made of colourless anodised aluminium and grey plastic
- Plastic screen made of PC
- lens/dimensions: 160 mm
- Lens material: PMMA

- Joint relief: Spring
- Operation: Push button
- Membrane switches in the luminaire head for on/off and dimming
- Protection class IP20, protection class II
- Supplied with approx. 3 m connection cable and power supply unit with plug type CEE 7 / 16 (Euro plug), BS 1363 and NEMA 1-15P various fastenings as accessories

Item no.	WL48314
Model	MLD 750/850/D
Manufacturer	WALDMANN
Manufacturer article no.	113525000-00698859
GPSR manufacturer data	WALDMANN Lichttechnik Peter-Henlein-Straße 5 DE-78056 Villingen-Schwenningen www.waldmann.com
Sales unit	1 piece
Content unit	1 piece
Material	aluminium, plastic
Incl. battery	no
Light source	LED
Diopters	3.5 dpt
Lamp or magnifying glass type	Magnifying lamp
Luminous flux	800 lm
Connection values	100-240 V, 50/60 Hz
Dimmable	yes
Colour temperature	5000 °K
Power	12 W
Fastening	Table mounting
Case colour	colourless, anodized
Protection class	2
Protection class	20 IP
ESD compliant	no