

Magnifier lamp SNLQ 54/2, 3 dioptries



Maintenance-free LED technology. For strong, large-area and uniform lighting. Very good colour recognition. Segment circuit for the detection of finest structures and defects. Large field of view for distortion-free vision. Absolutely scratchproof glass loupe. Independent adjustment of lamp head and magnifier.

- Control gear: Electronic transformer
- Connected loads: 100/120/220-240 V, 50/60 Hz
- Technology: multi-stage switchable
- Operation: Switch
- Luminaire housing: plastic, light grey
- Lamp cover: Lens cover, matt
- Lamp rods: steel tube, lacquered, light grey
- Joint relief: Spring
- Mains connection cable: approx. 3.0 m; mains plug CEE 7/VII
- Mounting: Screw-on flange; base, table clamp (accessories), wall bracket (accessories)
- Lens: 175 x 105 mm, glass, 3 dioptries, no additional lens

Products for the electronic industry



- Em: 4299 lx, Emax: 6093 lx, Emin: 1880 lx (measuring distance: 15 cm)

Item no.	WL42178
Model	SNLQ 54/2
Manufacturer	WALDMANN
Manufacturer article no.	113460000-00695501
GPSR manufacturer data	WALDMANN Lichttechnik Peter-Henlein-Straße 5 DE-78056 Villingen-Schwenningen www.waldmann.com
Length	760 mm
Width	190 mm
Depth	390 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
Light source	LED
Energy efficiency class (A to G)	D
Diopters	3 dpt
Lamp or magnifying glass type	Magnifying lamp
Connection values	100/120/200-240 V, 50/60 Hz
Power	12 W
Magnification	3 diopters
Fastening	Pedestal, Table mounting, Wall mounting
Case colour	light grey
Protection class	1
Protection class	20 IP
ESD compliant	no