

WALDMANN lamps.

WALDMANN® universal lamps.



Universal lamp TANEQ.



- Maintenance-free dimmable LED technology with 24 diodes
- Service life of up to 50,000 hours and more
- Requirements-oriented output levels for up to 3600 lx. 30 % energy saving
- Glare-free thanks to Conical Prismatic Screen (CDP) or white opal screen
- Flicker-free light with no IR or UV content
- Good contrast sensitivity and very good colour recognition thanks to premium LED
- Uniquely flexible and balanced arm with an enormous radius of action or intelligent connections for space-saving under-cabinet assembly
- Colour temperature neutral white 5000 K
- Touch panel integrated in the luminaire head for On/Off and dimming
- Table power supply and 3 metre connecting cable.

MSA	IRC > 90 LED	Voltage	Power	Head size	Arms length	Kg	
00.650	24 LED	100-240 V / 50-60 Hz	24 W	39.8 x 13.6 x 3.3 cm	Sup. 38.4 cm Inf. 40.0 cm	4.100	
00.653	24 LED	100-240 V / 50-60 Hz	24 W	39.8 x 13.6 x 3.3 cm	Sup. 24.4 cm Inf. 45.0 cm	4.100	
00.654	*	24 LED	100-240 V / 50-60 Hz	24 W	39.8 x 13.6 x 3.3 cm	Sup. 24.4 cm Inf. 45.0 cm	4.100

* Protected intensity adjustment

Accessories :

MSA	Item	Kg
00.650-L	(1) Additional eyeglass 110 x 60 mm, 4 dioptries	0.290
00.650-M	(2) Additional eyeglass Ø 132 mm, 3.5 dioptries	0.460



Universal lamp ALD 1300/850/D.



- Electronic ballast integrated into the plug
- Lamp head in grey colour (RAL 7037)
- Arm in anodized aluminium colour
- Lighting luminous flux around 1250 lm
- Neutral white colour temperature 5000 K
- Colour rendering index CRI > 80
- Anti-glare device, structured diffuser
- Protection rating IP 20
- 3.3-meter connection cable.

MSA	LED	Voltage	Power	Head size	Arms length	Kg
00.641	LED	100-240 V / 50-60 Hz	16 W	36.00 x 8.00 x 2.25 cm	Sup. 42.1 cm Inf. 40.2 cm	1.900

Lightning strength at a distance of 50 cm : Em = 892 Lux / Emax = 2140 Lux / Emin = 196 Lux

WALDMANN® magnifying lamps.

Waldmann **W**
ENGINEERS OF LIGHT



IRC > 90

Magnifier lamp TEVISIO. It supports demanding viewing tasks with ergonomic perfection.

- Equipped with the latest LED technology. The multifunction button adjusts the light intensity and segment switching
- Easily adjustable arm which, if necessary, can be locked precisely if required
- Strength lightning power of 5500 lx at only 14 W
- Colour temperature neutral white 4000 K
- Integrated electronic ballast
- Maintenance-free : LED service life up to 50'000 hours
- Anti-reflective glass or plastic lens Ø 160 mm
- Wide field of view adapted ideally to the inter-ocular distance allowing a distortion-free viewing
- Index protection IP 20, protection class II
- Supplied with a 3.5 metre power cable.

MSA	Model	Voltage	Power	Dioptries	Arms length	Kg
00.652	Glass lens Ø 160 mm 3D articulation (head)	100-240 V / 50-60 Hz	14 W	3.5	Sup. 38.4 cm Inf. 40.0 cm	4.200
00.685	Anti-reflective glass lens Ø 160 mm 3D articulation (head)	100-240 V / 50-60 Hz	14 W	3.5	Sup. 38.4 cm Inf. 40.0 cm	4.200
00.686	Plastic lens Ø 160 mm 2D articulation (head)	100-240 V / 50-60 Hz	14 W	3.5	Sup. 38.4 cm Inf. 40.0 cm	4.200

Accessories for WALDMANN lamps.

WALDMANN® universal lamps.



MSA	Opening	Kg
00.608-A	0...45 mm	0.700
00.608-B	0...65 mm	0.500
00.608-C	65...135 mm	0.500
00.608-D	95...165 mm	0.500

Black bench clamp TK1.



MSA	Size	Kg
00.627	300 x 200 x 70 mm	7.000

Grey bench base.



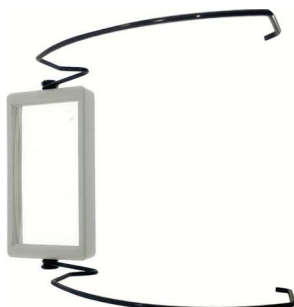
MSA	Size	Kg
00.617-B	80 x 90 x 40 mm	0.122

Standard fitting base for lamps type SN/SNE.



MSA	Size	Kg
00.621	105 x 160 mm	1.200

Adaptable magnifier 3 dioptres for lamps type SN(E) 118/136.



MSA	Size	Kg
00.655	100 x 50 mm	0.210

Magnifying glass with steel supports adapted to the head of the SN/SNE lamps.