

LED magnifying lamp TEVISIO

Waldmann **W**

Application:

For magnifying small parts with additional light source.

Version:

- Illuminated by LEDs
- Consumption: approx. 13 W
- IP 20 degree of protection, protection class 2
- Power supply unit, 100-240 V, 50/60 Hz, 3.4-3.6 m connection line
- Integrated membrane key for ON/OFF, dimming or visualiser function
- 3.5/8 DPT

Advantage:

- Long service life thanks to stable and robust aluminium frame
- Optimum support in the evaluation and verification of colour and surface qualities
- Moving 2D and 3D head joint provides large action radius
- No distracting reflections thanks to clouded screen
- Lens is simple to replace



Art. no.	41335 220
Model	TEVISIO TVD 750/940/DM
Magnification	3,5-times
Lens diameter	160 mm
Material of lens	Glass
Length	384/400 mm
Design	Articulated arm with screw-on plate

EAN-Code

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