

PRISMA Standard Objective, 4x Magnification



Maximum clarity for perfect results

Quality standards in electronics manufacturing are constantly rising—thorough inspection is therefore no longer just optional, but essential. The Weller PRISMA Microscope ESD sets new standards in nano-soldering, repair, and electronics inspection by enabling complete 3D visualization of every component. Every solder joint, every trace, and every detail is clearly visible, allowing you to work safely and with the highest precision.

The ESD-safe design protects sensitive components during every inspection. Designed for professionals, the microscope promotes an ergonomic posture and reduces strain during long, demanding work sessions.

Precise inspection capabilities are crucial for reducing errors, minimizing rework, and ensuring compliance. The PRISMA Microscope enables teams to meet the highest quality standards.

Maximum Clarity for Perfect Results

Products for the electronic industry



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The ESD-safe design protects sensitive components, while the ergonomic design reduces strain during long work sessions. This enables teams to minimize errors and meet the highest quality standards.

- Offers a working distance of 96 mm
- Glare-free optics with high clarity
- Easy lens change
- Field of view: 27.5 mm
- Perfect for general soldering and inspection tasks

Item no.	WL93756
Manufacturer	WELLER
Manufacturer article no.	T0051406999
GPSR manufacturer data	WELLER Tools GmbH Carl-Benz-Strasse 2 DE-74354 Besigheim www.weller-tools.com
Length	54 mm
Width	54 mm
Height	24.5 mm
Sales unit	1 piece
Content unit	1 piece
ESD compliant	no