

HDMI/DVI Microscope 720p 60 fps 10-140x LWD with Polarizer, Metal Body - Dino-Lite AM5218MZTL

Item no. AM5218MZTL

Manufacturer Dino-Lite

EAN 4712805476732

Edge-series digital microscope with direct HDMI/DVI connection, 720p at 60 fps, long working distance, 10-140x and an adjustable polarizer. It works straight to a screen with no computer, and the metal body adds durability.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	90118000
Size	M
Weight	0.125 kg



DESCRIPTION

STRAIGHT TO THE SCREEN, WITH A LONG WORKING DISTANCE

The Dino-Lite AM5218MZTL is the LWD variant of the HDMI/DVI microscope. It connects via HDMI or DVI directly to a monitor or TV and works with no computer and no software. The long working distance leaves room for tools under the lens, and the 720p output at up to 60 fps renders live inspection smoothly. The adjustable polarizer suppresses reflections, and the metal body protects the device in continuous use.

KEY BENEFITS

- Direct HDMI/DVI connection to a monitor or TV, no computer needed
- Long working distance, room for tools and rework under the lens
- 720p at 60 fps for smooth live inspection
- Adjustable polarizer against glare on shiny surfaces
- Robust metal body, MicroTouch to freeze the live image

TECHNICAL DATA

- Magnification: 10-140x
- Output: 720p (1280 x 720), up to 60 fps
- Interface: DVI/HDMI
- Polarizer: yes, adjustable
- Body: metal

- Long working distance: yes
- Weight: 0.125 kg
- Country of origin: Taiwan

APPLICATIONS

Soldering and rework under view on screen, stationary live inspection in production and quality control, training and demonstration without a PC workstation.

COMPATIBILITY

Compatible with Edge MS- and RK-series stands, Edge front caps and lighting accessories. The long working distance benefits from a stable fine-focus stand.