

## LEHDWWE5D - ESD MAGNIFYING LAMP WITH CAMERA (190X158MM, 5DI)



SKU: 159572C



### ESD MAGNIFIER WITH CAMERA INSPECTION SYSTEM

**Anti-static ESD safe magnifying glass (5di) with integrated camera, LED light, USB and HDMI connections.**

Supplied with remote control and microSD memory card.

Idealtek product no.: **LE-HDWWE5D**.

#### Product features

Thanks to the combination with a camera inspection system, **this magnifier enables direct image viewing on a HDMI monitor and image/video capture on microSD card. A USB output allows the connection to a computer.** These innovative features allow team members to simultaneously observe subjects under the magnification lens in real-time while the user conducts an inspection through the lens.

Its ergonomic design guarantees maximum comfort of use. The 360° swivel head with **built-in handle** can be easily moved in every position. The **spring balanced arm (fully covered)** can reach a wide working area. The **high-quality lens** offers a crystal-clear and shadow-free view to every application. Brightness and colour temperature are both adjustable. Frosted LED diffusers uniform light spread.

Black colour. The ESD safe coating prevents damage to sensitive components from electrostatic discharge.

## Specifications

- **MAGNIFIER**  
XL distortion-free glass lens - Dimensions: 7.5 x 6.2 " (190 x 158 mm)  
**Magnification: 2.25 x (5 dioptres)**  
Head rotation: 360° - Adjustable by means of a fixing knob  
Arm max. reach: 36 inches (914 mm)  
Table mounting: Fixing clamp
- **LIGHTING**  
**Lighting type: 30 warm + 30 cold white LEDs**  
Adjustable colour temperature: da 3500 a 6500 K  
Adjustable brightness: up to 1100 lumen  
Touch sensitive light adjustment control
- **CAMERA & CONNECTIVITY**  
**Resolution: 1080p HD / 30 FPS**  
Ports: HDMI (connection to monitor), USB-C (connection to PC)  
Image/video capture on microSD card - Memory: 16 GB  
IR remote control for on-screen functions  
Power cable: F type (Schuko)
- **ESD safe: Yes** - ATTENTION: The dissipation of electrostatic discharges depends on the ESD safe coating. Do NOT use alcohol-based cleaners for maintenance, otherwise, paint removal or damages to the ESD safe properties of the paint will occur. Paint should only be cleaned with a soft cotton cloth.