



## WRKPRO LED Magnifying Lamp "FLUX" with base and Ø9 cm lens with 3D diopter (1,75X)

15406085

A compact and practical LED magnifier that can be placed anywhere and easily carried around in your hand for various types of tasks.

The lamp is made of sturdy ABS plastic and has a glass lens with 3 diopters (= 1.75 magnification) and color temperature of 6300K. Flexible 16 cm arm with 2 joints for a large working radius.

The lamp is used in many places and is ideal for workshops, laboratories, model making, beauty salons, dentists etc. Can also be used for reading for the visually impaired.

- 3D diopter which gives 1,75x magnification
- Lens diameter: Ø90 mm
- Outside diameter of lamp: Ø155 mm
- 30 pcs. Super Bright SMD LEDs
- Swivel range: +/- 60°
- Lens protection cover
- Height: 350 mm
- LED Light Color: Classic White
- Color temperature: 6300 Kelvin
- Color rendering: 80 Ra
- Energy class: A+
- Lifespan: 30,000 hours
- Lamp color: White
- Power: 10W

### Product details

|                |               |
|----------------|---------------|
| Item no.       | 15406085      |
| EAN            | 5708004050193 |
| Customs tariff | 9013809090    |
| Sales Quantity | 1             |

### Product specifications

|                         |                          |
|-------------------------|--------------------------|
| Barcode                 | 5708004050193            |
| Power consumption       | 6W                       |
| LED diodes              | 30 SMD (Super Bright)    |
| Lens size               | Ø90 mm                   |
| Lumen output            | 570 Lm                   |
| Magnification (diopter) | 3D (1,75X magnification) |
| Model                   | FLUX                     |
| Product type            | Magnifying lamp          |
| Power supply            | AC 230V                  |
| External diameter Ø     | 155x180 mm               |
| Color rendering (CRI)   | >80                      |
| Gross weight            | 1.400 kg                 |
| Net weight              | 1.100 kg                 |