

Laser detector hedue E2

For rotating lasers with a red laser beam of wavelengths 635 - 670 nm

The laser detector is suitable for working at long distances of up to 250 m or in strong light. The high-quality electronics detect the center of the laser beam and receive with an accuracy of 1 mm, regardless of the width of the laser beam.



With display on front and back

Easy to attach to measuring sticks thanks to universal holder

Features

- Switching the reception sensitivity (coarse/fine)
- With optical and acoustic signal
- With display on front and back
- For rotary laser with red laser diode
- Easy to attach to measuring sticks thanks to universal holder
- Acoustic signal can be deselected on request

Specifications

| | |
|---------------------|------------------|
| Dimensions | 151 x 72 x 30 mm |
| Working radius | 250 m |
| Work area | 500 m |
| Type of battery | 9 V |
| Number of batteries | 1 |
| IP protection class | IP54 |
| Warranty / Months | 24 |
| EAN | 4012589011335 |

Scope of Delivery

- Batteries Alkaline
- Universal cradle