



ULTIMATE PRECISION USING LED OR LASER EMISSIONS FOR HIGH RESOLUTION

- Visible red emission models
- High resolution LASER models
- Sensitivity adjustment trimmer and dark/light selectors
- Industrial metal housing with glass lenses

Detection properties

Nominal sensing distance 50 mm

Sensitivity adjustment Trimmer

Application

Description Slim case - fork slot 50x54 mm

Functions Fork for small object detection

Outputs

Output type NPN - Dark/Light sel.

Response time 0,330

Electrical data

Operating Voltage 10-30 VDC

Emission LED Red

Mechanical data

Dimensions 10x70x79

Connections M8

Material Metal - Gd-Zn / Glass

Generical Data

Dimensions 10x70x79

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