



FORK SENSORS

- Infrared LED emission
- Sensitivity trimmer adjustment
- Elevated switching frequency
- Metal housing with wide fork

Detection properties

Nominal sensing distance	30 mm
Sensitivity adjustment	Trimmer

Application

Description	Compact - fork 30x42 mm
Functions	Fork for small object detection

Outputs

Output type	NPN/PNP - Dark mode
Response time	0,050

Electrical data

Operating Voltage	10-30 VDC
Emission	LED IR

Mechanical data

Dimensions	13x50x70
Connections	2 m cable
Material	Metal - Zamak

Generical Data

Dimensions	13x50x70
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