



LUMINESCENCE SENSOR LINE IN STANDARD METAL HOUSING

- UV high power LED emission
- High sensitivity on fluorescent marks
- 10 - 50 mm detection distance
- 2 kHz switching frequency
- NPN/PNP and 0-5 V analog outputs

Detection properties

Nominal sensing distance 50 mm

Sensitivity adjustment Teach-in

Application

Description Standard case - vertical spot

Functions Luminescent mark detection

Outputs

Output type NPN/PNP - Dark/Light sel., 0-5 V

Response time 0,250

Electrical data

Operating Voltage 10-30 VDC

Emission LED UV

Mechanical data

Dimensions 32x60x82

Connections M12

Material Metal - Aluminium / Glass

Generical Data

Dimensions 32x60x82

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