



ADVANCED GLOBAL STYLE MINIATURE PHOTOELECTRIC SENSOR

- 50-250 mm background suppression
- 0.7 m proximity, 150 mm with narrow beam
- 4 m polarized retroreflective
- 15 m through beam
- Light and dark trimmer models
- Standard 3-wire output configuration

Detection properties

Nominal sensing distance 2 m

Sensitivity adjustment Trimmer

Application

Description Miniature global standard front holes

Functions Polarized retroreflective for clear object

Outputs

Output type PNP - Dark mode

Response time 1,000

Electrical data

Operating Voltage 10-30 VDC

Emission LED Red

Mechanical data

Dimensions 11x32x20

Connections M8

Material Plastic PBT / PMMA

Generical Data

Dimensions 11x32x20

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