

PLASTIC AND STAINLESS STEEL TUBULAR M18 PHOTOELECTRIC SENSORS EVERY ENVIRONMENT

- Short case models for cost and space savings
- Plastic and stainless steel case with IP69K protection
- All optic functions at optimal operating distances
- Models with fixed settings or adjustment trimmer
- Cable, M12 connector and pig-tail models



Detection properties

Nominal sensing distance	4 m
Sensitivity adjustment	n/a

Application

Description	Tubular M18 - axial optic
Functions	Polarized retroreflective

Outputs

Output type	PNP - Dark/Light sel.
Response time	1,000

Electrical data

Operating Voltage	10-30 VDC
Emission	LED Red

Mechanical data

Dimensions	Ø18x45
Connections	2 m cable
Material	Plastic ABS / PMMA

Generical Data

Dimensions	Ø18x45
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