

Basic

**NON-CONTACT DETECTION COST EFFECTIVE AND RELIABLE DETECTION OF ANY METAL PART**

- Standard proximity M4, M5, M8, M12, M18, M30
- Double range (i.e. M12 4mm, M18 14mm, M30 20mm)
- Unshielded or shielded models for flush mounting
- Nickel brass or stainless steel short and long housing
- Ecolab and Diversey certifications for industrial detergents
- Multi-voltage, Metal face, Weld field immune models
- NO/NC, NPN or PNP output and programmable versions.

Detection properties

Nominal sensing distance	2 mm
Sensitivity adjustment	n/a

Application

Description	M8 short case flush mount
Functions	Proximity

Outputs

Output type	PNP NO 3 wires
Response time	1,000

Electrical data

Operating Voltage	10-30 VDC
Emission	≥100kHz

Mechanical data

Dimensions	Ø8x40
Connections	2 m Cable
Material	Nickel-plated brass

Generical Data

Dimensions	Ø8x40
------------	-------

Datasensing S.r.l.

Strada S.Caterina, 235
41122 Modena (MO)
Tel. 059 420411
Fax 059 253973
E-mail info@datasensing.com

date of printing

12/08/2022 13:58:07