

CONTACTLESS POSITION SWITCH LESIKAR M 042

FEATURES:

- sensor indicates presence of ferromagnetic material (Fe) by switching output on
- sensitivity preset by a program
- NPN open collector output
- easy signal processing of digital output
- robust plastic housing with M30x1,5x40 mm thread
- 2 m cable, Superseal 1,5 female connector
- 2 plastic nuts and 1 aluminium spacing ring
- reverse polarity protection
- surge, vibration, pressure, oil and water resistance

SPECIFICATION:

Sensitivity	8 mm
Supply Voltage	10 – 30VDC
Supply Current	15 mA
Output Current	max.1,4 A
Operating temperatures	-20 – + 50 °C
Sealing	IP 68
Tightening Torque	50 Nm max.

Cable strain traction must be avoided.

