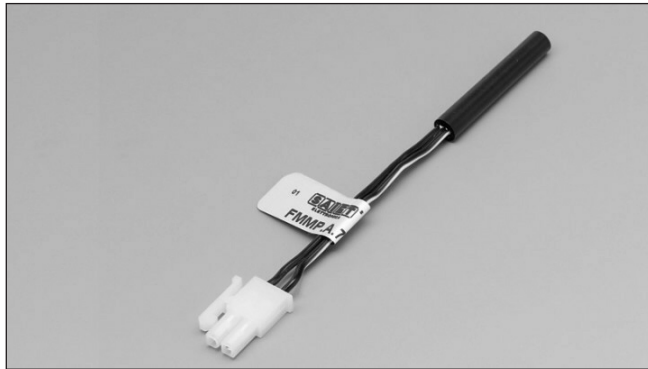


# Proximity Magnetic Sensors Cylindrical Body, FMMP Series

CARLO GAVAZZI



- Cylindrical case
- Plastic body
- Ø6 diameter
- NO output function
- High sensitivity contact
- 60 mm twin-lead cable output connection

## Product Description

The FMMPA.7/S1 sensor is characterized by a cylindrical case with a 6 mm diameter. The switch contact is normally open and has very high sensitivity with very low hysteresis. The output connection is made with a 60 mm twin-lead cable.

## Ordering Key

**FMMPA.7**

Type \_\_\_\_\_  
OutputFunction \_\_\_\_\_  
Reed Contact Type \_\_\_\_\_

## General specification

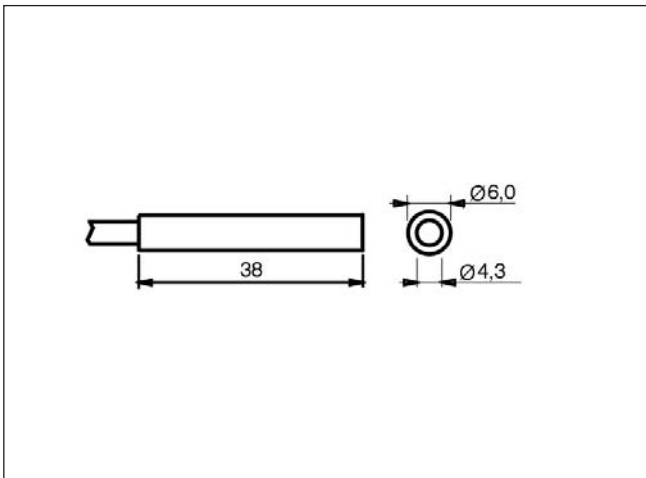
Operating distances *	> 8 mm
Output function	NO
Case	Plastic
Protection degree	IP67
Operating temperature	-20 ÷ +75 °C
Output connection	Twin-lead cable

\* The distances are measured at environmental temperature of 25°C with cylindrical 5x8 mm NeFeB magnet.

## Electrical specifications

Max switching voltage	100 V
Max switching current contact	0,4 A
Max switching power contact	10 VA
Max Carry current	0,75 A

## Dimensions



## Wiring Diagrams

