



Wireless magnetic sensor RF RC M10 1S ST 2 m Material no.: on request

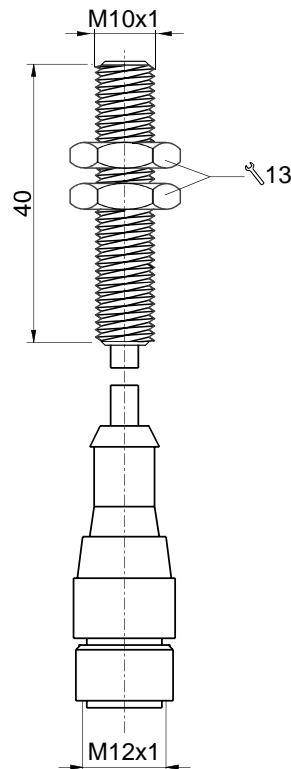
Product features

- Metal enclosure
- 1 Reed contact
- Actuation from front and from side
- Switching distance up to 41 mm depending on the actuating magnet
- To be connected to RF 96 ST or RF I/O universal transmitter
- With M12 coupling, 4-pole

Notes

- 2 mounting nuts are included in delivery

Dimensions



Technical data

Applied standards
EN 60947-5-2

Enclosure
brass, nickeled

Degree of protection
IP67 (IEC/EN 60529)

Switching system
reed contacts

Switching elements
1 NO contact

Connection
Coupling M12 x 1, 4-pole

Cable length
2 m

Switching voltage
max. 250 VAC/DC

Switching current
max. 0.5 A

Switching capacity
max. 50 W/VA

Switching frequency
see RF 96 ST / RF I/O

Ambient temperature
-20 °C ... +80 °C

Vibration resistance
20 g

Note

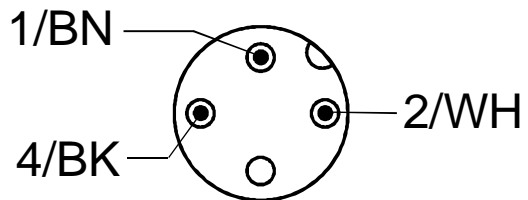
The sensor may only be used in combination with RF 96 ST or RF I/O

Errors and omissions excepted.



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Plug-in configuration



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