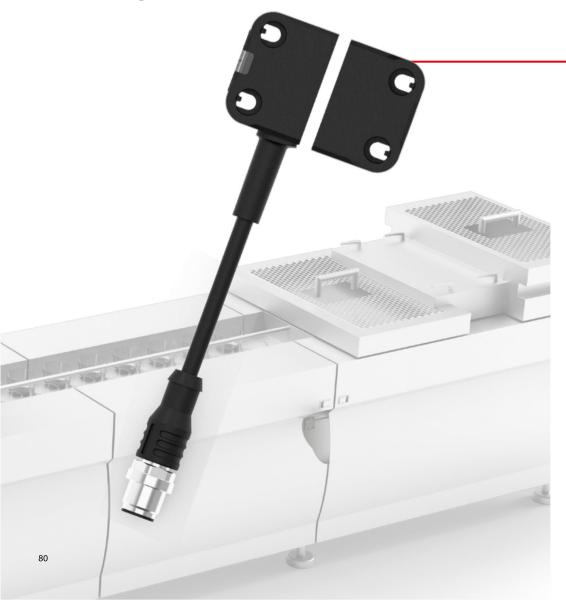
# Magnetic coded safety sensor MAK-54



#### **MANY BENEFITS AT A GLANCE**

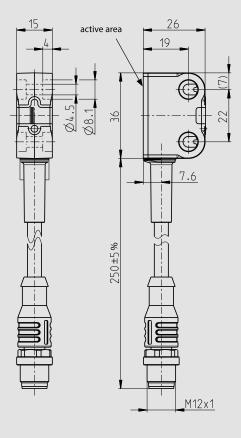
- Modern enclosure design, screw-on compatible with the SRF
- Compact
- No external moving parts
- Low susceptibility to non-metallic dusts and liquids
- Easy to clean
- Low coding according to ISO 14119
- Conditional tolerance of misalignment of the guard

## **Technical data**

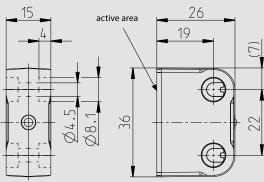
maximum switching voltage	maximum switching current	maximum switching power	<b>Temperature</b> with movable cable	<b>Temperature</b> with fixed cable	Pro- tection class
30 V DC	0,08 A	0,25 W	– 5 °C up to +70 °C	– 25 °C up to +70 °C	IP69
Coding of all sensors	Low coding level according to ISO 14119				

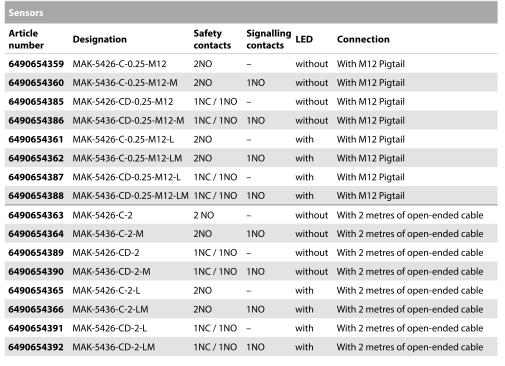


MAK 54 Sensor



#### **MAK 54 Magnet**





Other cable lengths available on request.



Magnet						
Article number	Designation	S <sub>ao</sub>	Sar			
6402054085	TK-54-CD/2	≥ 6 mm	≤ 15 mm			

## **Options**

- You will find single-ended and double-ended cordsets under accessories (from page 162)
- One-way screws for fastening in accordance with ISO 14119 can be found from page 172 onwards.