

# Magnetic cylinder sensors

## Standard range

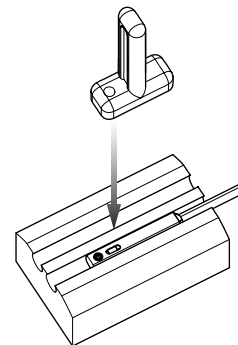


### Product features

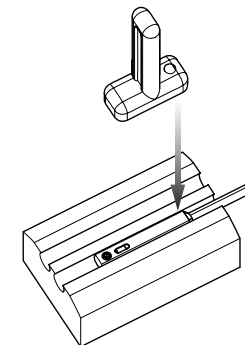
- Type: T-slot/C-slot
- Operating principle: Hall, magnetoresistive, Reed
- Sensitivity: 1.5 – 13.5 mT
- Enclosure material: plastic/aluminium
- Function: IO-Link  
Analogue output  
Switching points teachable

### Good to know ...

The switching points of the 2-channel cylinder sensors can have a teach-in facility. This is done by simply using the supplied teach tool and requires no complex programming.



Teach-in output 1



Teach-in output 2