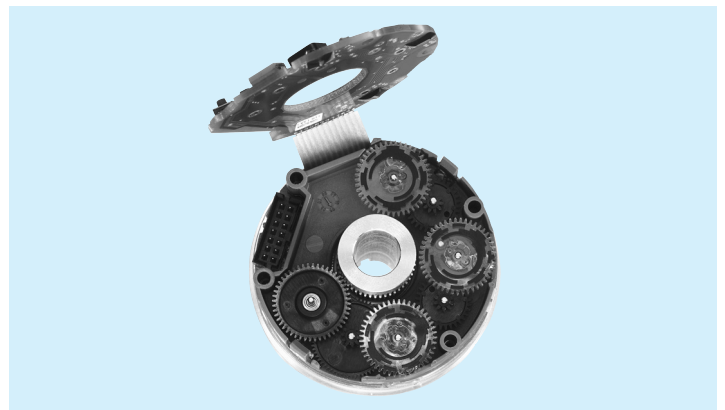
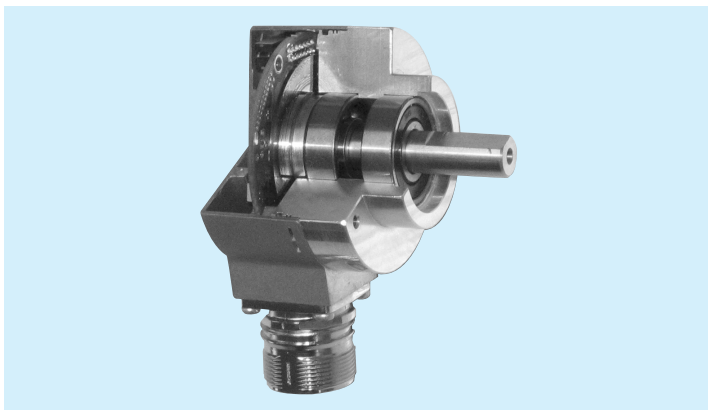
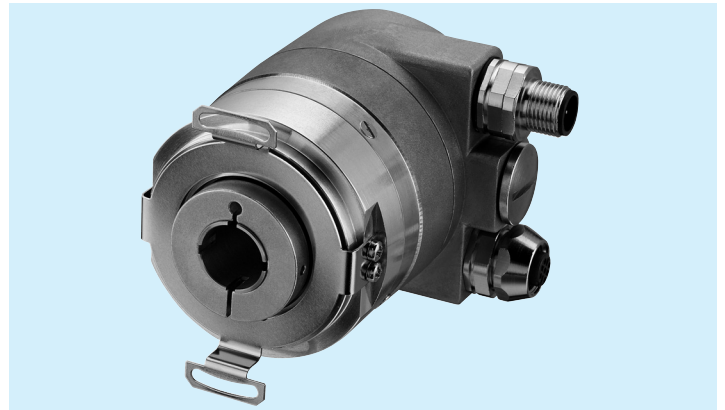
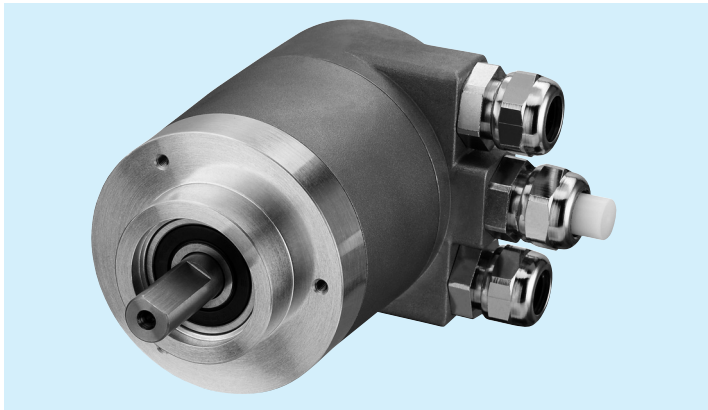
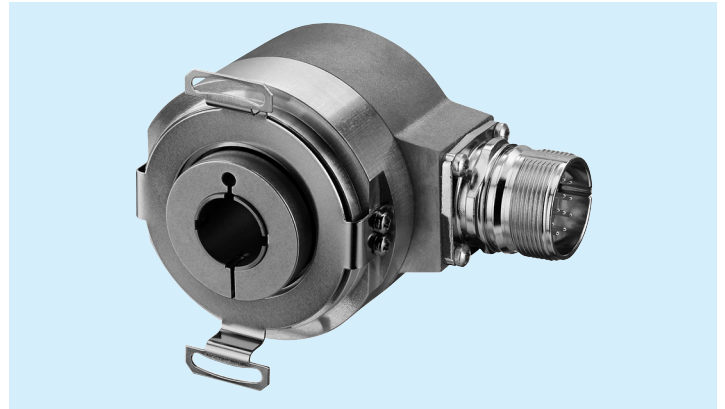
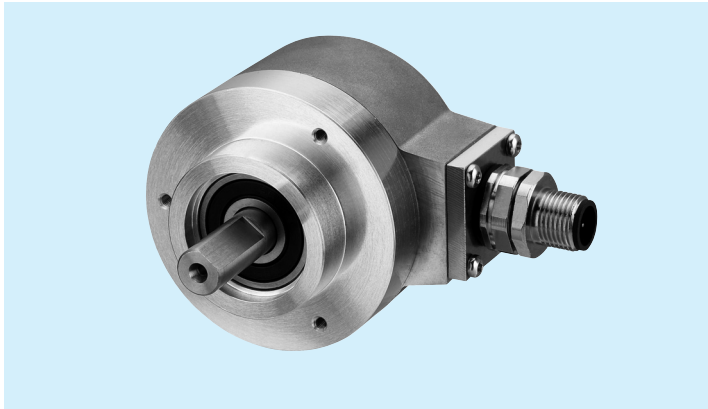


- Absolute single- and multiturn encoders with SSI, Profibus, CANopen and CANlift outputs
- Shaft and hollow shaft versions with 58 mm diameter
- Resistant diecast housing and protection up to IP 67
- Stainless steel shaft
- Applications: sensing of:
 - Angels
 - Distances, Tracks
 - Inclinations
 - Differences between two or more axes
- Robust double bearing design

- Compact and heavy-duty industrial types
- Shaft Ø 6 or 10 mm
- Blind/hollow shaft Ø 10, 12, 14, 15 mm
- Absolutely safe operation even in strong magnetic fields with optical multiturn gear
- Interface:
 - SSI (RS485)
 - BiSS
 - Profibus DP 2.0 (Profile V1.1, Class 1+2)
 - CANopen/CANlift 2.0B (Profile D5 40683.1)
- New technology absolute encoder



SSI

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Meyer Industrie-Electronic GmbH - MEYLE
Carl-Bosch-Strabe 8 Tel.: +49 54 81-93 85-0 Internet: www.meyle.de
49525 Lengerich/Germany Fax: +49 54 81-93 85-12 E-Mail: sales@meyle.de