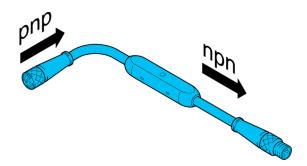
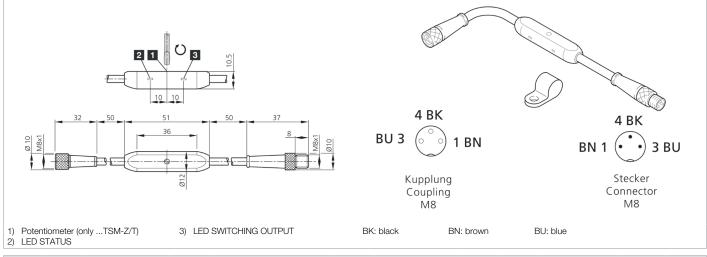




- Suitable for all standard sensors
- Compact design
- Can be retrofitted quickly and easily
- High temperature use range
- LED display for status and switching output





Function														
												((CA	A
Technical data (typ.)				+20°C, 24 V DC										

Technical data (typ.)	+20°C, 24 V DC							
Current-carrying capacity	200 mA, short-circuit-proof							
Service voltage	10 35 V DC							
No-load current (max.)	20 mA							
Thread	M8 x 1							
Housing material	Plastic							
Protection class	III, operation on protective low voltage							
Evaluation	pnp -> npn converter							
Application	Digital signal							
Function selection	pnp							
Switching output	npn							
Switching frequency	5000 Hz							
Ambient temperature during operation	-20 +70 °C							
Protection type	IP 67							
Connection	Pigtail, Coupling, M8, 3-pin							
Connection 2	Pigtail, Connector, M8, 3-pin							
More information / accessories	https://www.di-soric.com/202851							