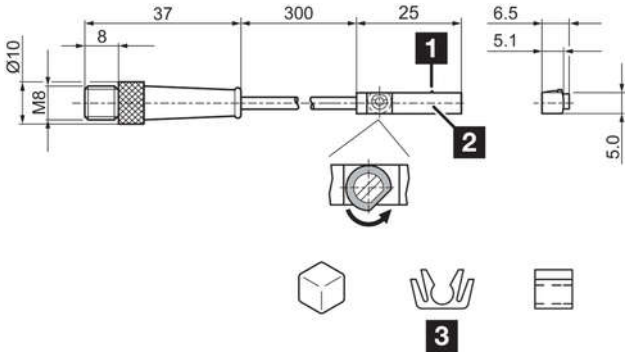
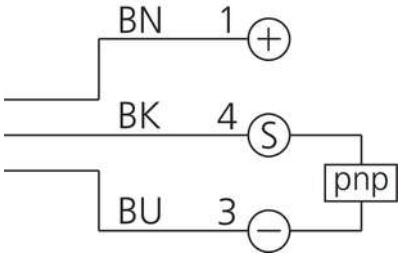
204654
MZET 9-25 PSL-K-TSS
Cylinder sensor

- To be inserted from above
- Compact design
- Completely electronic, vibration-resistant
- High reproducibility







1) LED
2) Sensing surface
3) Memory block and cable clip included

BK: black
BN: brown
BU: blue

Function

Technical data (typ.)	+20°C, 24 V DC
Current-carrying capacity	100 mA, short-circuit-proof, polarity-safe
Service voltage	10 … 30 V DC
No-load current (max.)	10 mA
Insulation voltage endurance	500 V
Cylinder groove	T-groove, Can be inserted into the groove from above
Mounting	Excentric
Housing material	Plastic (PA)
Material of cable	Polyurethane
Material	Stainless steel (Fastening excentric)
Protection class	III, operation on protective low voltage
Switching output	pnp, 100 mA, NO, short-circuit-proof
Voltage drop (max.)	2.5 V
Reproducibility	0.2 mm
Display	LED yellow - Output signal
Switching frequency	10000 Hz
Ambient temperature during operation	-25 … +80 °C
Protection type	IP 67
Connection	Pigtail, 0.3 m, M8, 3-pin
Connection cable	TK …

More information / accessories	https://www.di-soric.com/204654

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