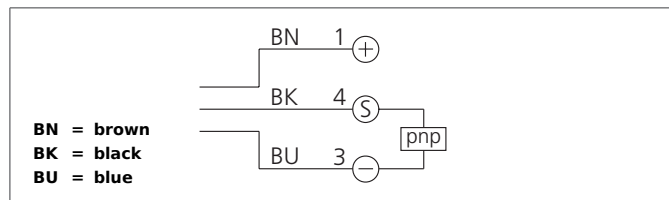


## OGY 17 P5K-TSSL

### Fork Light Barrier for Flow Meter Control

- Flow detection for glass plungers with ball inside
- Permanent breaker signal as long as flow over pre-selected minimum quantity
- Quick commissioning, no setting elements
- Robust metal casing

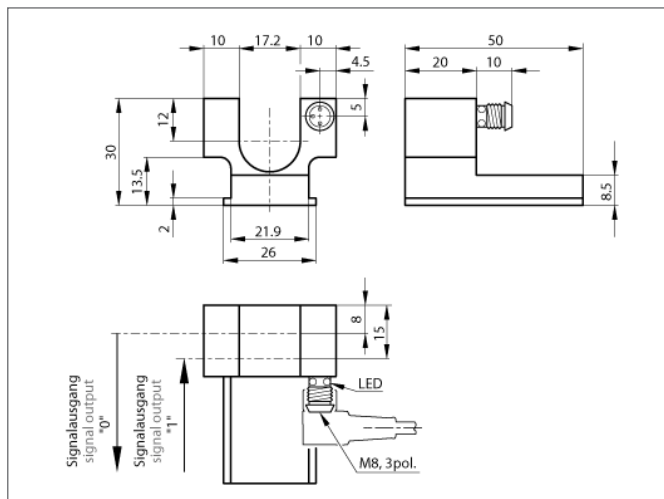


#### Safety instructions

The Instruments are not to be used for safety applications, in particular applications in which safety of persons depends on proper operation of the instruments.

These instruments shall exclusively be used by qualified personnel.

Repair only by di-soric.



TECHNICAL INFORMATION	
Evaluation	+20°C, 24V DC digital
Size	37 x 50 x 30 mm (Dimensions)
Design	fork
Fork opening	17 mm
Emitted light	Red, 660 nm, clocked
Service voltage	10 ... 30 V DC
Transmitter / receiver	transmitter + receiver
Output	pnp, 200 mA, NO
Sensitivity adjustment	no setting elements
Internal power consumption	< 30 mA
Voltage drop	< 1,6 V, 2,8 V
Ambient temperature	-10 ... +60 °C
Insulation voltage endurance	500 V
Protection class	IP 67
Casing material	Aluminium black anodized
Connection	Connector, M8, 3-poled