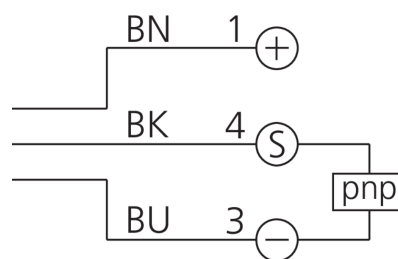
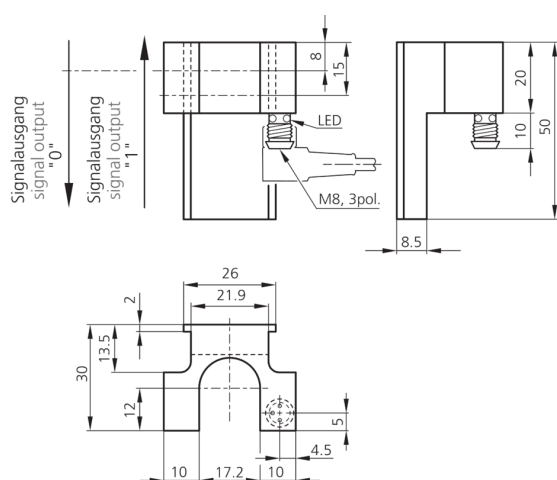


OGY 17 P5K-TSSL

- Flow detection for glass plungers with ball inside
- Permanent switching signal as long as the flow rate is above the preselected minimum quantity
- Quick commissioning, no setting elements
- Robust metal housing



BU: blue



+20°C, 24 V DC

Service voltage	10 ... 30 V DC
No-load current (max.)	30 mA
Insulation voltage endurance	500 V
Leg length internal	12 mm
Housing dimensions	37 x 50 x 30 mm
Housing length	50 mm
Housing height	37 mm
Housing width	30 mm
Housing material	Aluminum (Black, Anodized)
Protection class	III, operation on protective low voltage
Operating principle	Optical
Evaluation	digital
Design	Fork
Switching output	pnp, 200 mA, NO
Voltage drop (max.)	2.8 V
Light source	LED
Color	red
Wavelength	660 nm
Modulation	Clocked
Fork opening	17 mm

**201415****OGY 17 P5K-TSSL****Fork light barrier for flow meter control****Technical data (typ.)****+20°C, 24 V DC**

Sensitivity adjustment

no setting elements

Ambient temperature during operation

-10 ... +60 °C

Protection type

IP 67

Connection

Connector, M8, 3-pin

Connection cable

TK ...

More information / accessories<https://www.di-soric.com/201415>