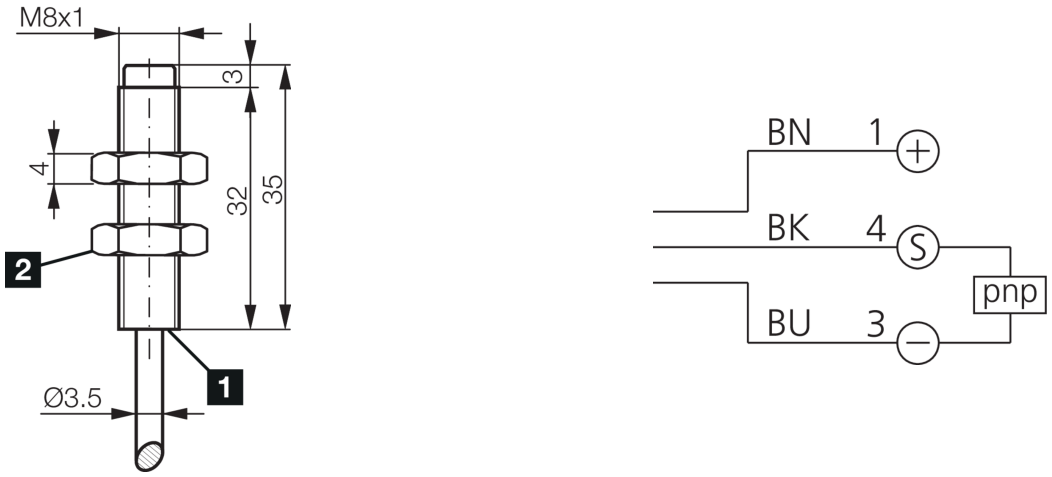
# 200269
# DCC 08 M 2.5 PSLK
# Inductive proximity sensor

- Highly flexible cable
- Integrated amplifier
- Short-circuit protection
- Starting pulse suppression
- LED




1) LED 2) Width over flats 13 mm BK: black BN: brown BU: blue

| Function |
|---|
| CE |

| Technical data (typ.) | +20°C, 24 V DC |
|---|---|
| Service voltage | 10 … 30 V DC |
| No-load current (max.) | 10 mA |
| Voltage drop (max.) | 2,0 V |
| Insulation voltage endurance | 500 V |
| Installation type | non-flush |
| Thread | M8 x 1 |
| Housing material | Stainless steel |
| Material | PVC (Cable) |
| Tightening torque (max.) | 4 Nm |
| Protection class | III, operation on protective low voltage |
| Operating principle | inductive |
| Evaluation | digital |
| Design | Thread |
| Characteristics | increased operating distance |
| Switching output | pnp, 200 mA, NO |
| Switching distance (SN) | 2,5 mm |
| Standardized measuring plate | 8 x 8 x 1 mm |
| Switching hysteresis (max.) | 5 % |
| Switching frequency | 3.000 Hz |
| Ambient temperature during operation | -25 … +70 °C |

# 200269
# DCC 08 M 2.5 PSLK
# Inductive proximity sensor

| Technical data (typ.) | +20°C, 24 V DC |
|---|---|
| Protection type | IP 67 |
| Connection | Cable, 2,0 m |

| More information / accessories | https://www.di-soric.com/200269 |
|---|---|


© di-soric . Right to change reserved . 12.08.2020 . Page 2 (2)