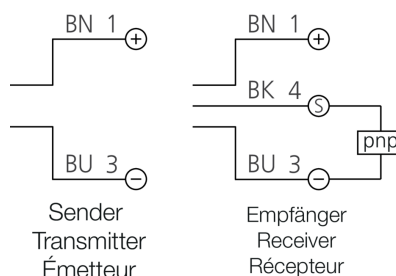
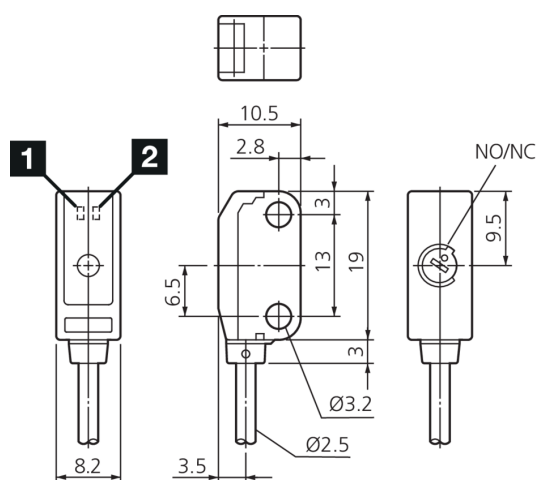


Through-beam sensor, transmitter / receiver

-
- Two black cables are shown vertically. The cable on the left has a connector with a single large circular port and a smaller port below it. The cable on the right has a connector with two circular ports side-by-side. Both connectors have a small rectangular label on top.



BU: blue



+20°C, 24 V DC

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**201173****OESV 19 K 2000 P3K****Through-beam sensor, transmitter / receiver**

Technical data (typ.)		+20°C, 24 V DC
Ambient light immunity		3 kLx
Range		0 ... 2000 mm
Sensitivity adjustment		Potentiometer
Display		LED Green - Operation, yellow - Switching output
Switching frequency		1000 Hz
Response time		0.50 ms
Release time		0.50 ms
Ambient temperature during operation		-25 ... +55 °C
Vibration/shock resistance		10 ... 500 Hz / 1.5 mm / 10 G
Protection type		IP 67
Connection		Cable, 2.0 m (flying leads)
More information / accessories		https://www.di-soric.com/201173