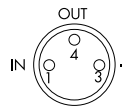
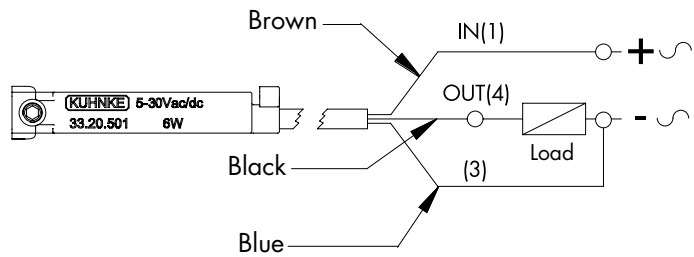


ISO 6432 CETOP Cylinder Sensors

REED Type Sensors 2 & 3 Wires

Position Transmitter REED (3 wires)

Contact type: N.O.
Cable: 3 x 0.14 mm²
Switching capacity: Max. 6 W
Switching voltage: 5-30 V AC/DC
Switching current: Max. 500 mA
Voltage drop: 0.1 V
Switching time: 0.6 ms
Switching rate: Max. 400 Hz
Service life: 10⁷ operations, depending on the load
Temperature range: -5°C to +75°C Protection class: IP67
Status indicator: LED
Housing material: Plastic

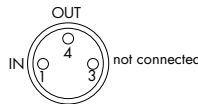
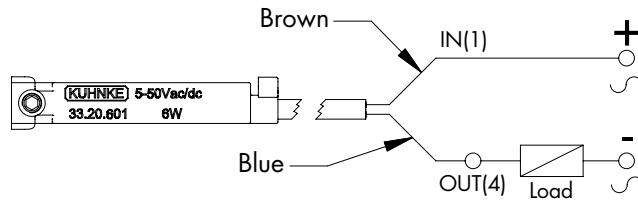


Code	Description
33.20.501	with cable L = 2000 mm
33.20.581	socket M8, cable L = 300 mm

Order fastening clamps separately.

Position Transmitter REED (2 wires)

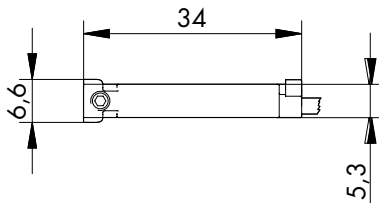
Contact type: N.O.
Cable: 2 x 0.14 mm²
Switching capacity: Max. 6 W
Switching voltage: 5-50 V AC/DC
Switching current: Max. 200 mA
Voltage drop: 3 V
Switching time: 0.6 ms
Switching rate: Max. 400 Hz
Service life: 10⁷ operations, depending on the load
Temperature range: -5°C to +75°C Protection class: IP67
Status indicator: LED
Housing material: Plastic



Code	Description
33.20.601	with cable L = 2000 mm
33.20.681	socket M8, cable L = 300 mm

Order fastening clamps separately.

Dimensional drawings



M8 connecting leads

Code	Description
PL08B3.V250.30	cable L = 3000 mm
PL08B3.V250.50	cable L = 5000 mm

Fastening clamps

Ø	Code
8	33.008.23.01
10	33.008.24.01
12	33.008.25.01
16	33.008.26.01
20	33.008.27.01
25	33.008.28.01

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