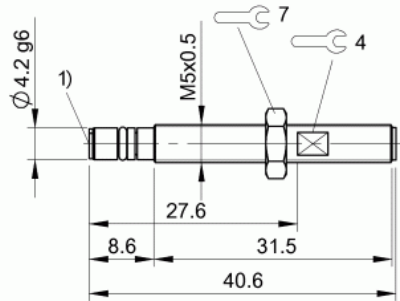


BHS G403N-POD10-S26
BHS006P

PNP
NC
flush mountable



Electrical data:

Rated operational voltage (Ue)	24 DC V
Time delay before availability	25 ms
Hysteresis max (H)	15 %
Switching output	PNP
Switching element function	NC
Utilization category	DC 13
Ripple max. of Ue	10 %
Supply voltage min. (Ub)	10 V
Connection	Connector S26 (M5)
Electrical type	DC
Load capacitance max	0,4 µF
No-load supply current damped	10 mA
Operating frequency (f)	3000 Hz
Load current capacity (Ie)	100 mA
No-load supply current undamped	7 mA
Off-state current max (Ir)	100 µA
Voltage drop max. static	2,5 V
Supply voltage max. (Ub)	30 V

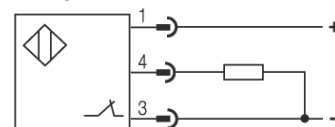
Mechanical data:

Tightening torque	1 Nm
Rated operating distance (sn)	1 mm
Assured operating distance	0...0,8 mm
Sensing face material	ZrO2
Ambient temperature min	-25 °C
Degree of pollution	3
Number of Wires	3-wire
Mounting	flush mountable
Temperature drift max.	10 %
Ambient temperature max	+80 °C
Repeat accuracy max. (R)	10 %
Diameter	M5x0,5 mm
Housing material	1.4104

General data:

Output indication	no
Recommended connector	BCC00HP
Protected against polarity reversal	yes
Short circuit protected	yes
Power Indication	no
Degree of protection IP	IP68 per BWN Pr 20
Approval	CE
Features	pressure rated to 350 bar

Wiring:



Pinout:

