Inductive Proportional Sensor

Technical parameters

Axial Working Area Sd
2 4 mm

Steepness
4 V/mm

Temperature Drift
3 ?m/°K

Output
analog (PNP)

Housing
Nickel Plated Brass

Nominal Voltage Un
24 VDC

Supply Voltage Uc
18-30 VDC

Supply Current Uc
< 5 mA

Output Voltage Uz
1-9 VDC

Load Resistance Rz
? 500 ?

Short Circuit Resistance
no

Overpoling Resistance
conditioned

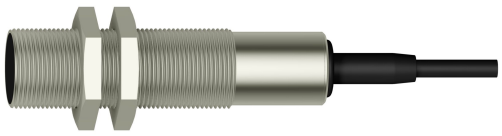
Ambient Temperature Range
0°C…+70°C

Protection
IP 68

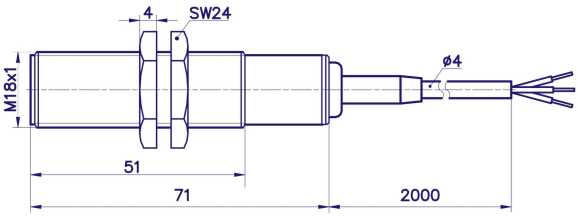
Connection Type
cable PVC 3 x 0,25 mm2; 2 m

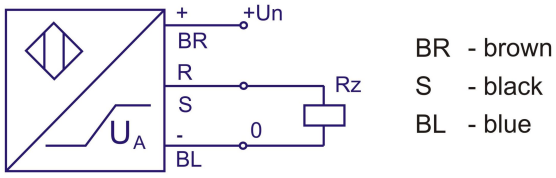
Order Reference Number
PSI P 186 894

Product image



Dimensions





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