K-PROP REGELVE SENTRONIC D

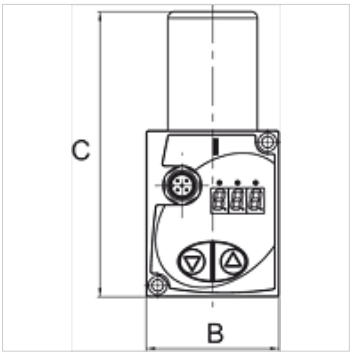
Proportional control valves, digital, 24 VDC

HANSA FLEX

Lastnosti

temperatura medija	0 - 60 °C
temperatura okolice	0 - 50 °C
Sredstva	Air or neutral gases (≤ 50 µm filter specified)
tlačno območje	0 - 10 bar
krmiljenje	0 to 10 V (on request: 0 to 20 mA or 4 to 20 mA)
nastavljena vrednost električna	0 - 10 V
analogni izhod	0 - 10 V
sprožitev	Proportional solenoid valve
digitalni izhod	Pressure switch output PNP +/- 5%
položaj Failsafe	Pressure relieved in case of loss of voltage
notranji deli	POM
tesnilni material	NBR
ohišje	Aluminium





Navodilo

Drugi podatki na zahtevo.

Opis

Ever increasing requirements with regard to quality, precision, productivity, convenience, user friendliness and service represent tough challenges for industrial plant and production facilities. These challenges can only be mastered if physical quantities such as temperature, pressure, force, speed, torque, etc. are optimally adapted to the operating conditions of each installation. Stepless adjustment of these parameters is vital.
Proportional valves allow the medium to be varied as a function of an electronic input variable.
By linking these valves to the electronics, it is possible to improve their accuracy and broaden their range of applications. A pressure regulator, for instance, needs to be suitable for several pressure ranges without having to adjust the pressure manually.
Proportional valves control the output pressure in a closed control loop proportionally to the selected setpoint signal. This output pressure, in other words, is continually compared with the specified setpoint and automatically adjusted according to actual parameter values.

Artikel

Opis	Priključek	DN	pretok (L/min)	B	C (mm)
K- 07 25 10 04	G 1/8	4	780	52,0 mm	112,0
K- 07 25 10 05	G 1/4	4	780	52,0 mm	112,0
K- 07 25 10 06	G 1/4	8	1750	66,0 mm	138,0
K- 07 25 10 07	G 3/8	8	1750	66,0 mm	138,0

Kljub skrbnemu preverjanju napak ne moremo izključiti in za informacije, ki so tu navedene, ne prevzemamo nobene odgovornosti.