OEM Automatic Ltd

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HONSBERG - FLEX-F SERIES FLOW METER

Calorimetric

FLEX-F008HK028I "Flow sensor 1/4"", 1-150cm/s, 4-20mA"





- No moving parts
- · Wetted parts in stainless steel
- Simple installation of set point

PRODUCT DESCRIPTION

Model Flex is a calorimetric flow sensor with analogue output signal and one switching point. It is equipped with LED indication and is simple to set via the magnetic tab.

TECHNICAL DATA

Accuracy	+/- 10% of the final value, but at least +/- 2 cm / s
Connection type	External thread, G 1/4 "
Electrical connection	Plug M12x1, 4-pole
Flow range max	150 cm/s
Flow range min	1 cm/s
Function	calorimetric
Hysteresis	0.04
IP class	IP67
Load max	100 mA
Material of body	Stainless steel 1.4305
Material of body Material of wetted parts	Stainless steel 1.4305 Stainless steel 316Ti
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Material of wetted parts	Stainless steel 316Ti
Material of wetted parts Materials clips	Stainless steel 316Ti PA6.6
Material of wetted parts Materials clips Power consumption	Stainless steel 316Ti PA6.6 100 mA
Material of wetted parts Materials clips Power consumption Pressure range max	Stainless steel 316Ti PA6.6 100 mA 100 bar
Material of wetted parts Materials clips Power consumption Pressure range max Repeatability	Stainless steel 316Ti PA6.6 100 mA 100 bar 1 %
Material of wetted parts Materials clips Power consumption Pressure range max Repeatability Signal outputs	Stainless steel 316Ti PA6.6 100 mA 100 bar 1 % 4-20 mA



