

PRESSURE GAUGES

DPF 4-20

Our most simple, but always precise instrument: no display, analog output.

The DPF 4-20 is a differential pressure gauge controlled by microprocessor with 4-20mA output. That signal follows the pressure flow changing from 4mA with, 0mmH₂O to 20mA, with 1000mmH₂O.



PRODUCT CERTIFICATIONS

STANDARD



TECHNICAL SPECIFICATIONS

Main Features	Features	Values
Dimensions	External Dimensions (L x H x W mm)	105x105x57
	Weight (kg)	0,36
Protection	Protection Level (standard)	IP56
Temperature	Working Temperature (°C)	-10... +50
Power Supply	Power Supply Range (standard)	115/230Vac 50-60Hz
	Power Supply Range (optional)	12/24Vdc 24Vac
	Power Consumption	2,5VA
Display	Led	1
Inputs	Pressure Input	ok
	Pressure Range	0/+999mmH ₂ O
Outputs	4-20mA Output	ok

DIMENSIONAL LAY-OUT

