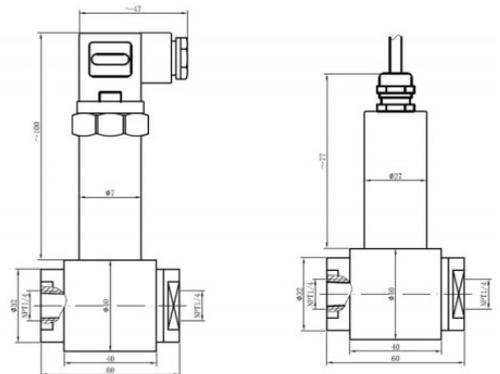
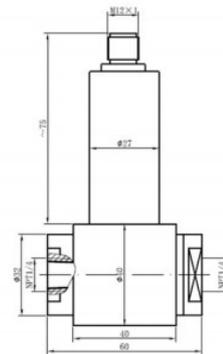




AET-DP Differential Pressure Sensors

The AET-DP range of differential pressure sensors are reliable, compact and rugged, with an all-stainless steel construction.

Options		
Ranges	1: 0-1 Bar	10: 0-10 Bar
	5: 0-5 Bar	20: 0-20 Bar
	30: 0-30 Bar	
	Other ranges available on request	
Process connections	G14: G1/2"	G12F:G1/2"F
	G14F: G1/4"F	N14F:1/4"NPTF
	N14: 1/4"NPT	
Electrical connection	DA: DIN 43650A	
	M: M12 x 1	
	C: Cable	
Output	42: 4-20mA	010: 0-10V
	050: 0-5V	545: 0.5-4.5V Ratiometric
Seal material (wetted parts)	B: NBR	
	F: Viton	
Power supply	9: 9-30Vdc	
	5: 5Vdc ±0.25 (Ratiometric only)	
Specifications		
Operating temperature	-40~85 °C	
Accuracy	≤0.5% FSO	
Wetted parts	316L (housing 304)	
Element	Diffused Silicon-oil filled core with 31L diaphragm	
How To Order		
Example	AET-DP-10-G14F-M-42-9-F	



AET-DP	Product range
10	Sensing range: 0-10 Bar
G14F	Process connections: G1/4F
M	Electrical connection: M12x1
42	Output: 4-20mA
9	Supply voltage: 9-30Vdc
F	Seal material: Viton