

EX DIFFERENTIAL PRESSOSTAT

- Rugged aluminium housing
- Protection IP66
- Ex db eb IIC T6 Gb
- Ex tb IIIC T80°C Db
- Any mounting position possible



Ex Differential Pressostat EXPD 920/924/932

Swiss based Trafag is a leading international supplier of high quality sensors and monitoring instruments for measurement of pressure and temperature.



Applications

- Ex II 2 G/D

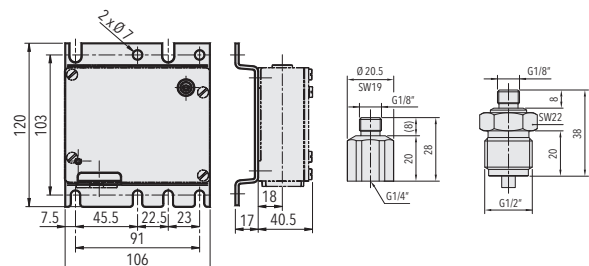
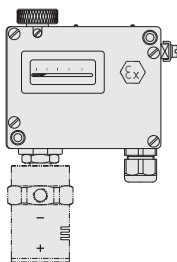
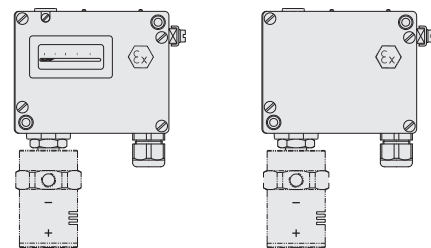
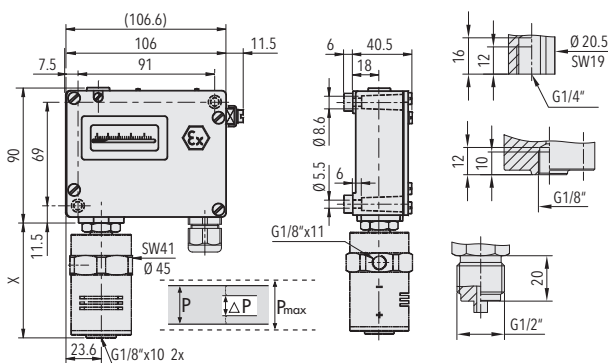


Features

- Rugged aluminium housing
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- Any mounting position possible

Technical Data

Measuring principle	Bellow	Repeatability	± 1.0 % FS typ.
Measuring range	-1 ... 6 to -1 ... 18 bar	Media temperature	-50°C ... +150°C
Differential pressure	-0.6 ... 3.4 to 1 ... 16 bar	Ambient temperature	-40°C ... +65°C
Output signal	1 Floating change-over contact (SPDT)	Approval / conformity	IECEx, ATEX, UKEX
Switching differential	Not adjustable	Type of protection	Areas with gas explosion hazards: II 2G Ex db eb IIC T6 Gb; Areas with dust explosion hazards: II 2D Ex tb IIIC T80°C Db



Data sheet www.trafag.com/H72256