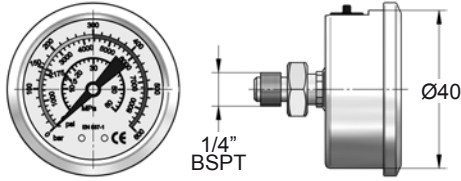
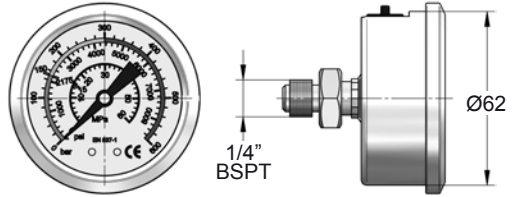


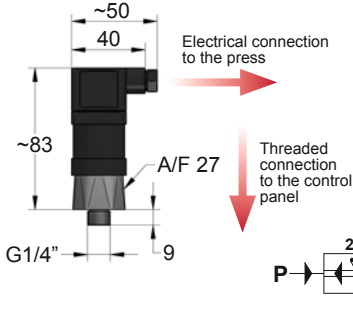
MN-14-600-40



MN-14-600-62



SPS 1/4



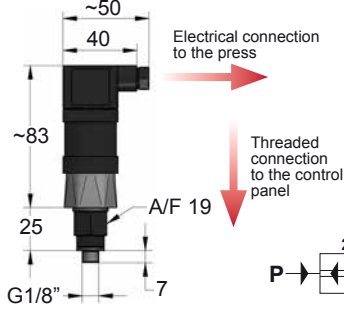
HOW TO ORDER



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HOW TO ORDER



SPS 1/8

SPS 1/8

TECHNICAL DATA

Range:	50 - 200 bar.
Tolerance:	±5 bar a 20 °C.
Thread:	G1/4" y G1/8"
Tension:	Max. 250 V.
Safety over-pressure:	300 bar.
Working temperature:	-25 °C to +50 °C.

If the pressure of the piping circuit drops below a set limit user (optimal minimum operation), the switch sends a signal can be used to either warn or stop mechanism that is associated.

ADVANTAGES

- Compact design.
- Allows automatic control of piping circuits.
- Alert previously avoiding the production of defective parts.
- Increased efficiency in production.