

STAINLESS STEEL AISI316 PRESSURE SWITCHES

Applications:

711624 pressure switches are used to provide protection of industrial systems with corrosive media against unwanted pressures. They are also commonly used to protect compressors and fans when starting and stopping. They can be connected to single-phase AC motors up to 2kW power, the switch incorporated is of the SPDT type. The set point can be changed without removing the housing.

Technical data:

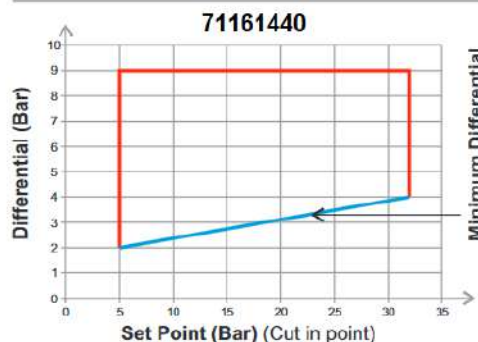
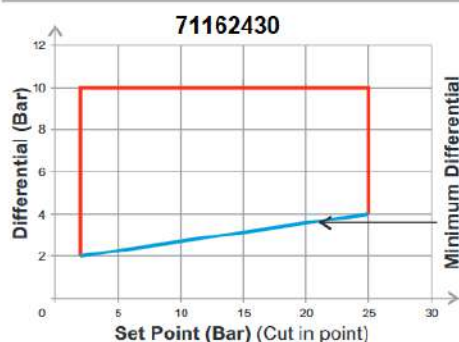
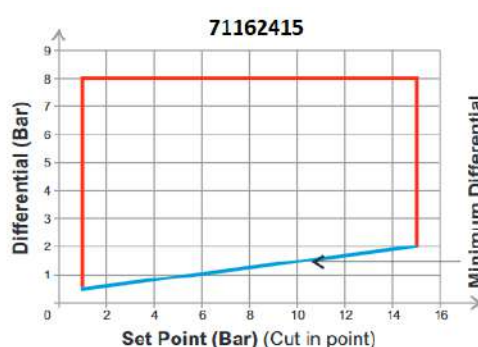
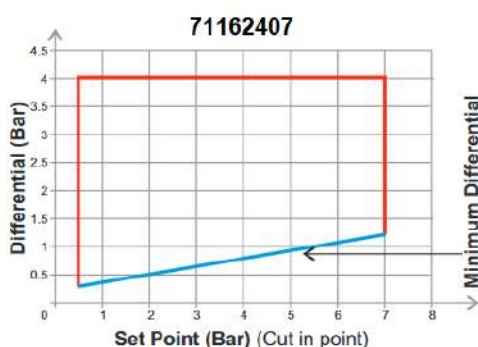
- Ambient temperature: -20-60°C
- Process temperature: -20+80°C
- Protection: IP30, with top lid IP44
- AC Load: 15 A
- DC Load: 5 A
- Accuracy: 1,5%

Materials

- Connection: AISI316
- Diaphragm: AISI316 (optional PTFE)
- Housing: painted steel



Model	Range [bar]		Differential*		Rearme	Switch	Connection
71162407	0,5	7	1,2	4	automatic	SPDT	1/4 " GAS
71162415	1	15	2	8	automatic	SPDT	1/4 " GAS
71162430	2	25	3	10	automatic	SPDT	1/4 " GAS
71161440	5	32	4	9	automatic	SPDT	1/4 " GAS



— Minimum Differential
— Adjustable Differential

This publication does not try to establish the bases of a contract and the company keeps the right to modify without previous notice the design and the specifications of the instruments, in accordance with his politics of continued development.