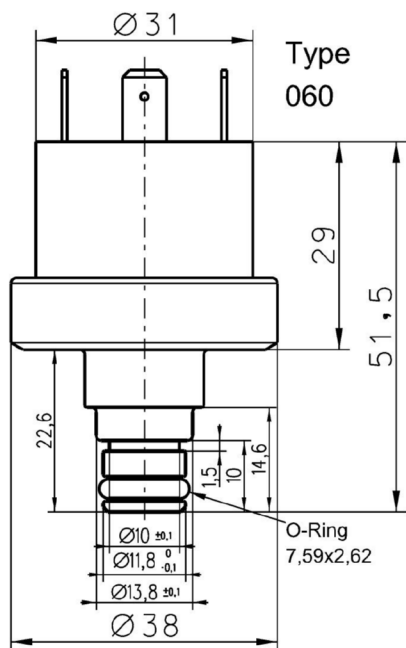


TECHNICAL DATA PRESSURESWITCH "XP605"

DATI TECNICI PRESSOSTATO "XP605"



CARATTERISTICHE COSTRUTTIVE

ATTACCO AL PROCESSO - PA/PPA/PPS

CALOTTA - tecnopolimero (PET)

MEMBRANA E TENUTA - AISI316 e silicone

GRADO DI PROTEZIONE - IP00

REGOLAZIONE - con vite

INTERVENTO ELETTRICO - SPDT 10(2)-250Vac μ

SPST-NC 10(2)-250Vac μ

SPST-NO 10(2)-250Vac μ

UL/CSA - SPDT 5A-125/250Vac

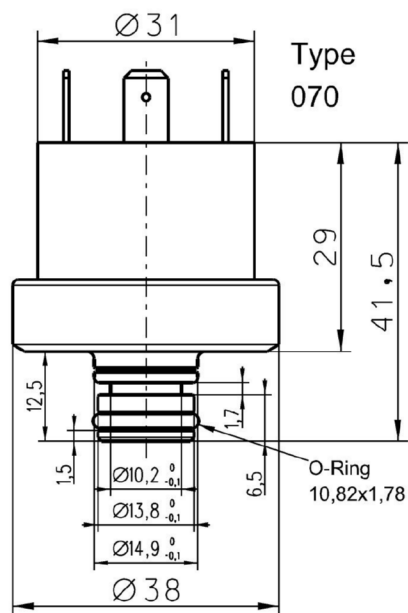
CONNESSIONE ELETTRICA - fast-on 6,3x0,8

TEMPERATURA AMBIENTE - T125°C

TEMPERATURA FLUIDO - aria/acqua/vapore max 160°C

PRESSIONE DI SCOPPIO - maggiore di 20 bar

DERIVA TERMICA - 0,04 bar ogni 10°C rispetto alla temperatura di 20°C



CONSTRUCTION FEATURES

PRESSURE CONNECTION - PA/PPA/PPS

MAIN BODY - tecnopolymer (PET)

MEMBRANES AND SEALING - AISI316 and silicon

PROTECTION DEGREE - IP00

ADJUSTMENT - by screw

ELECTRIC INTERVENTION - SPDT 10(2)-250Vac μ

SPST-NC 10(2)-250Vac μ

SPST-NO 10(2)-250Vac μ

UL/CSA - SPDT 5A-125/250Vac

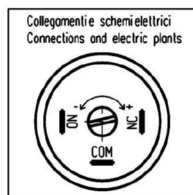
ELECTRIC CONNECTION - terminal 6,3x0,8

ADMITTED TEMPERATURE - T125°C

FLUID TEMPERATURE - air/water/steam max 160°C

BURST PRESSURE - higher than 20 bar

THERMIC DRIFT - 0,04 bar for 10°C with respect to temperature of +20°C



Omologazioni: EN60730-1 e EN60730-2-6

Homologations: EN60730-1 and EN60730-2-6



CAMPO DI REGOLAZIONE SETTING INTERVAL	PRESS. PROVA TEST PRESSURE	DIFFERENZIALE FISSO FIX DIFFERENTIAL
0,2 ÷ 1,2 bar	4 bar	0,3+/-0,15 bar
1 ÷ 2,5 bar	5 bar	0,3+/-0,15 bar
1,5 ÷ 4 bar	6 bar	0,35+/-0,15 bar
2 ÷ 6 bar	8 bar	0,35+/-0,2 bar