

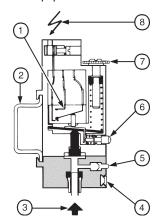
PNEUMATIC/ELECTRIC **INTERFACE**

Ø4mm ext.fittings connection



FEATURES

- This interface will change a pneumatic signal into an electrical signal.
- · Equipment can be fitted on standard symmetrical rail



- 1) Standard microswitch 5A/230 V
- (2) Symmetrical rail EN 50022
- (3) Pneumatic signal
- 4 Marking tag
- (5) Visual indication of pneumatic input
- (6) Manual override
- (7) Adjustment of switching pressure 1 to 8 bar
- 8 Electrical signal : common
 - normal closed contact
 - normal open contact



CONNECTIONS





GENERAL

Switching pressure **Hysteresis** Switching capability **Ambient temperature Electrical connections** Maximum wire size

Adjustable from 1 to 8 bar 15% at 4 bar 5 A - 230 V (Resistive) -10°C to +50°C 3 screw terminals (IP20) 0,75 mm²

CHOICE OF EQUIPMENT

designation	code
pneumatic, electric interface with manual override	30400009
50 blank marking tags	33400042

DIMENSIONS (mm), **WEIGHT** (kg)



weight	
0,048	

