PRESSURE DETECTOR

When the output is remote from the solenoid valve, it is necessary to put the pressure detector near to the output so that the detector can be associated with:
- a proportional solenoid valve to give closed loop control
- a proportional valve (contact us).

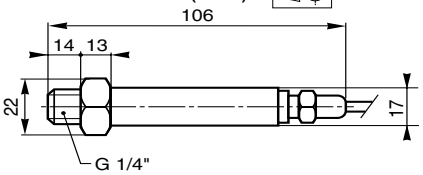
ELECTRICAL CHARACTERISTICS

Stabilised voltage	24 V DC ±10%
Protection class	IP 65
Precision class	0,5
3 wire cable, length 2 m	
brown	+ 24V
white	output
green	ground

CHOICE OF EQUIPMENT

pressure range (bar)	catalogue number	
	output voltage 0 - 10 V	output current 0 - 20 mA
0 - 20	**60300022**	**60300027**
0 - 10	**60300023**	**60300028**
0 - 5	**60300024**	**60300029**
0 - 3	**60300025**	**60300030**
0 - 2	**60300026**	**60300031**
0 - 1	**60300104**	**60300105**

DIMENSIONS (mm)



SETPOINT POTENTIOMETER

To manually change the setpoint on proportional valves, amplifier cards or control units.

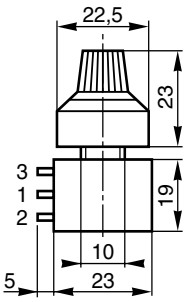
Model: 10-turn fine potentiometer

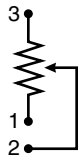
CHOICE OF EQUIPMENT

description	catalogue number
1 turn adjustment	**60300042**
10 turn adjustment	**60300043**

ohmic value: 10 KΩ (linear)

DIMENSIONS (mm)





Panel-mounted
(drilling Ø 10 mm)

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