

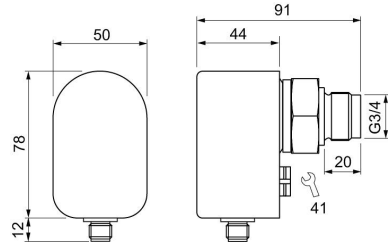
DN 752 GAPP-16

- Programmable pressure sensors 0...16 bar with digital display
- For smart pressure control in processes
- With two switching outputs and analogue output
- Rapid adjustment of two switching outputs, limit values, hysteresis



TYPE	DN 752 GAPP-16
Product ID	P72013
Pressure (relative)	0 ... 16 bar
Process connection	G3/4
Output	analog output 4...20 mA, switching output
Supply voltage	24 VDC +/- 10 %
Current consumption max.	20 mA
Switching current max.	200 mA
Load resistance RL	0 ... 400 Ω
Ambient temperature	-20 ... 70 °C
Medium temperature	-20 ... 80 °C
Compressive strength (at 25°C)	64 bar
Material sensor touched by medium	stainless steel AISI 316 Ti
Material gauge head	ceramic
Material housing	PBT
Seal material	FPM
Protection [EN 60529] housing	IP 67
Electrical connection	M12 connector
Accessories	Anschlusskabel SLG 4-2 (Z00445)

Technical Image



Pin Map

