

Two switching points and analog output

Series DN 752

Monitoring sensor for gases and fluids

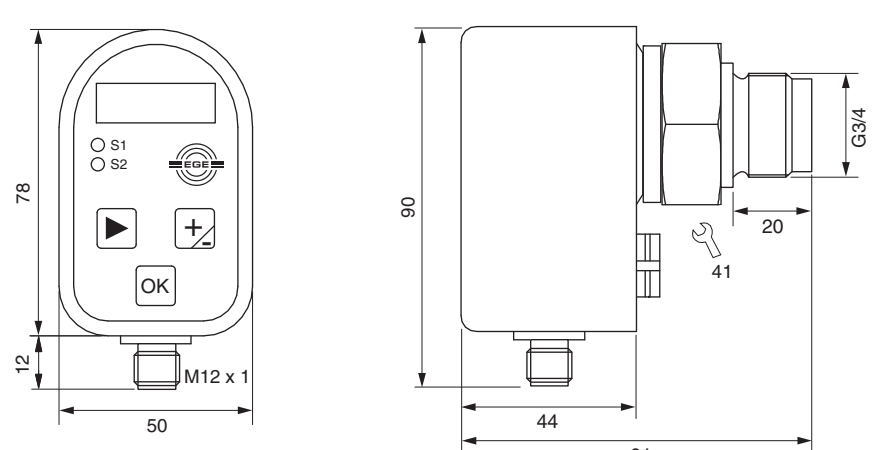


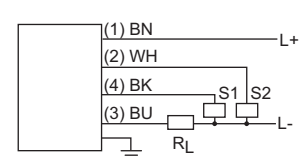
Linear current output 4...20 mA

Two programmable switching points

NC/NO programmable

Display rotatable



Design	DC • G3/4	
Dimensions		
Sensing range [bar]	0...1 relative	0...16 relative
Output	2x  PNP NC/NO +  4...20 mA	
ID-No.	P72012	P72013
Type	DN 752 GAPP-01	DN 752 GAPP-16
Supply voltage [V]	24 DC ±10%	
Current output [mA]	4...20	
Switching current [mA]	200	
Load R _L [Ω]	0...400	
Current consumption [mA]	20	
Ambient temperature [°C]	-20...+70	
Medium temperature [°C]	-20...+80	
Compressive strength [bar]	16	64
Sensor material	AISI 316 Ti	
Material gauge head	Ceramic	
Sealing material	FPM	
Housing material	PBT	
Protection [EN 60529]	IP 67	
Connection	M12 connector	
		
Accessories	Connection cable Type SLG 4-2 (Z00445)	