

MGP261 Multigas Probe for percentage level measurements

		1	2	3	4	5	6	7	8	9	10	11			
Probe options and settings	1 Probe type	MGP261 probe, EX Zone 0/1, sintered PTFE filter	1												
	2 Digital output	RS-485 Modbus	A												
	3 CH4 Output Scaling	CH 1: CH4 (0...100 vol-%) wet basis CH 1: CH4 (0...100 vol-%) dry basis		1											
	4 CO2 Output Scaling	CH 2: CO2 (0...100 vol-%) wet basis CH 2: CO2 (0...100 vol-%) dry basis			A										
	5 H2O Output Scaling	CH 3: H2O (0...25 vol-%) wet basis CH 3: H2O (0...25 vol-%) dry basis CH 3: -10 ... +60 °C T _d CH 3: -10 ... +60 °C T _d /T _r				1	2	3	4						
	6 For future use								N						
	7 Temperature compensation	Internal temperature compensation Temperature compensation with external analog input Temperature compensation with external modbus input						1	3	4					
	8 Pressure compensation	Pressure compensation with external analog input Pressure compensation with external modbus input								A	B				
	9 Ex certification	ATEX 100a 94/9/EC IECEX PCEC (China) CML (Japanese Ex certification) CMETUS (United States, Canada) reserve for EACEx (Russia & Eurasian Customs Union) reserve for KC (Korea) reserve for Inmetro (Brazil)									1	2	3	4	5
	10 Safety documentation	International safety documents in EN DE FR SV FI CZ HU EE NO PL IT ES PT DK NL Installation and safety guide in Chinese and Japanese										A	B		
	11 For future use												0		

Selections in bold are included in the prices of the basic version.
Selections in *italic* are available at an extra price.

Examples of order codes with typical settings:

Probe sold to EU (ATEX certificate), external pressure (4-20 mA), wet vol-% units **MGP261** 1 A 1 A 1 N 1 A 1 A 0

Accessories

257295 Insight PC software for configuration
265897 Configuration cable (RS485/NimBus)
DRW250233SP Ex e Connector Set MGP260 Series
257525SP Connection box key (Rel.1 only)
NPT 1" 1/2 thread test plug