



VAISALA

Order form
Orderer

Valid from 3.3.2021
Order no.

MGP261 Multigas Probe for percentage level measurements

		1	2	3	4	5	6	7	8	9	10	11
Vaisala CARBOCAP® Multigas Probe		MGP261										
Probe options and settings	1	Probe type	MGP261 probe, EX Zone 0/1, sintered PTFE filter									
	2	Digital output	RS-485 Modbus									
	3	CH4 Output Scaling	CH 1: CH4 (0...100 vol-%) wet basis CH 1: CH4 (0...100 vol-%) dry basis									
	4	CO2 Output Scaling	CH 2: CO2 (0...100 vol-%) wet basis CH 2: CO2 (0...100 vol-%) dry basis									
	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									
	6	For future use										
	7	Temperature compensation	Internal temperature compensation Temperature compensation with external analog input Temperature compensation with external modbus input									
	8	Pressure compensation	Pressure compensation with external analog input Pressure compensation with external modbus input									
	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)									
	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									
	11	For future use										

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:

		1	2	3	4	5	6	7	8	9	10	11
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