GMP231 Carbon Dioxide Probe High T Durable

Type	Options	1	2	3	4	5	6	7	8	9	10
Probe Type	0...20% standard	A									
Analog Output Setting	4...20 mA corresponding 0...20% CO2		0								
	0...20 mA corresponding 0...20% CO2		1								
	4...20 mA corresponding 0...10% CO2		2								
	0...20 mA corresponding 0...10% CO2		3								
Temperature Compensation	T-compensation ON, Default value 37 °C			A							
	Active Internal Temperature Compensation ON			B							
	T-compensation OFF			N							
Pressure Compensation	Active Internal Pressure Compensation ON				0						
	P-compensation ON, default Value 1013 hPa				1						
	P-Compensation OFF				2						
Background Gas Compensations	Backgroung gas Compensation OFF					A					
	Background gas compensation ON, default 19.7% O2 and 93% RH					B					
Sensor Filter	Standard Filter						0				
Cable	No Cable							A			
	Cable with Open Wires							B			
	Custom Cable with Molex connector							C			
Mounting	No Accessories								0		
	Silicon Plug For Sensor Mounting (44mm)								1		
	Silicon Plug and Flange For Mounting (44mm)								2		
Package	Single Packing									0	
	10 Piece Multi-package (available if the order contains 10 units)									1	
User's Guide	No User's Guide										A
	Quick Guide										B