GMP251 CO2 Probe for % Measurements

Type	Options	1	2	3	4	5	6	7	8
Probe Type	0...20% Probe with Standard Filter	A							
	0...10% Probe with Standard Filter	B							
	0...5% Probe with Standard Filter	C							
	0...2% Probe with Standard Filter	D							
	0...3% Probe with Standard Filter	E							
	0...20% Probe with Flow-Through Adapter	F							
Output Mode	RS-485 Modbus		0						
	RS485		1						
	4...20mA Output		2						
	0...20mA Output		3						
	0...5V Output		4						
	0...10V Output		5						
	0...1V Output		6						
	0...10V Output with Error Level 10.3V		H						
	0...1V Output with ERROR level 1V		T						
Temperature Compensation	Temperature Setpoint +25°C (+77°F)			A					
	Temperature Setpoint +37°C (+99°F)			B					
	Active Internal Temperature Compensation ON			C					
Pressure Compensation	Pressure Setpoint 1013 hPa				0				
Background Gas Compensations	Background Gas Setpoint 0%O2, 0%RH					A			
	Background Gas Setpoint 21%O2, 50%RH					B			
	Background Gas Setpoint 19.7%O2, 93%RH					C			
Cable	No Cable						0		
	1.5 m Probe Cable with Open Wires						1		
	High Temperature Durable Cable						2		
	0.6 m Probe cable with Open Wires and 90° Plug						3		
	10 m Probe Cable with Open Wires						4		
	3 m Probe Cable with Open Wires						5		
	1.5 m Probe cable with Open Wires and 90° Plug						6		
	High Temperature Durable Cable With Open Wires						7		
Mounting	Probe Mounting Clips (2 pcs)							C	
	Probe Mounting Flange							F	
	No Mounting Accessories							N	
Package	Single Package								1
	10 Piece Multi-package (available if the order contains 10 units)								2
	Single Package with Relay Box								3