Selection and ordering data	Order No.	
OXYMAT 64 gas analyzer	7MB2041 A A	Cannot be combined
19" rack unit for installation in cabinets		
Sensor ZrO ₂ : Catalytically active cell (CAC)	0	0
ZrO ₂ : Catalytically active cell (CAC) ZrO ₅ : Catalytically inactive cell (CIC)	1	1
ZrO ₂ : Catalytically active cell (CAC); with differential pressure sensor	2	2
ZrO ₂ : Catalytically inactive cell (CIC); with differential pressure sensor	3	3
Sample gas pressure		
High pressure, without pressure regulator 2 000 hPa (abs.) High pressure, with pressure regulator 2 000 6 000 hPa (abs.)	A B	A B
Low pressure, with pump Atmosphere	C	C B
Low pressure, with pump Low pressure, without suction pump Atmosphere	D	D
Gas connection		
Input Clamping ring connection 6 mm	A	
Output Fittings 6 mm		
Input Clamping ring connection ¼" Output Fitting ¼"	В	
Output Fitting ¼" Add-on electronics		
Without	0	
AUTOCAL function		
 With 8 additional digital inputs/outputs With 8 additional digital inputs/outputs and PROFIBUS PA interface 	1 6	
With 8 additional digital inputs/outputs and PROFIBUS DP interface	7	
Power supply	_	
100 to 120 V AC, 48 to 63 Hz	0	
200 to 240 V AC, 48 to 63 Hz	1	
Explosion protection	_	
Without	A	
Language		
German	0	
English French	1 2	
Spanish	3	
İtalian	4	
Additional versions	Order code	
Add "-Z" to Order No. and specify order code		
Telescopic rails (2 units)	A31	
TAG labels (specific lettering based on customer information)	B03	
Clean for O ₂ service (specially cleaned gas path)	Y02	
Measuring range indication in plain text, if different from the standard setting	Y11	
Special setting (only in conjunction with an application no., e.g. extended measuring range)	Y12	
Extended special setting (only in conjunction with an application no., e.g. determination of cross-interferences)	Y13	
Retrofitting sets	Order No.	
RS 485/Ethernet converter	A5E00852383	
RS 485/RS 232 converter	C79451-Z1589-U1	
RS 485 / USB converter	A5E00852382	
AUTOCAL function each with 8 digital inputs/outputs	C79451-A3480-D511	
AUTOCAL function 8 digital inputs/outputs each and PROFIBUS PA	A5E00057307	
AUTOCAL function 8 digital inputs/outputs each and PROFIBUS DP	A5E00057312	