| Selection and ordering data | Order No. | |
|---|----------------------------|--------------------|
| OXYMAT 64 gas analyzer 19" rack unit for installation in cabinets | D) 7MB2041- 1 - A | Cannot be combined |
| Sensor ZrO ₂ : Catalytically active cell (CAC) ZrO ₂ : Catalytically inactive cell (CIC) | 0 1 | 0 1 |
| ZrO ₂ : Catalytically active cell (CAC); with differential pressure sensor ZrO ₂ : Catalytically inactive cell (CIC); with differential pressure sensor | 2 3 | 2 3 |
| Sample gas pressure High pressure, without pressure regulator High pressure, with pressure regulator 2 000 hPa (abs.) 2 000 6 000 hPa (abs.) | А В | A B |
| Low pressure, with pump Atmosphere Low pressure, without suction pump Atmosphere | C D | c |
| Gas connection Input Clamping ring connection 6 mm | Α | |
| Output Fittings 6 mm | | |
| Input Clamping ring connection ¼" Output Fitting ¼" | В | |
| Add-on electronics Without AUTOCAL function • With 8 additional binary inputs/outputs • With 8 additional binary inputs/outputs and PROFIBUS PA interface • With 8 additional binary inputs/outputs and PROFIBUS DP interface | 0 1 6 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 | 1 | |
| French | 2 | |
| Spanish Italian | 3 4 | |
| Additional versions | Order code | |
| Add "-Z" to Order No. and specify Order code | Oraci odac | |
| Telescopic rails (2 units) | A31 | |
| TAG labels (specific inscription 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 binary inputs/outputs | C79451-A3480-D511 | |
| | 5.0.0.7.0.00 | |
| | A5E00057307 | |
| AUTOCAL function 8 binary inputs/outputs each and PROFIBUS PA AUTOCAL function 8 binary inputs/outputs each and PROFIBUS DP | A5E00057307 A5E00057312 | |