

| Selection and Ordering data | Article No. |
|---|---------------|
| Acoustic diagnostics unit SITRANS DA400 | 7MJ2400- A 0 |
| with local programming and display | |
| ↗ Click on the Article No. for the online configuration in the PIA Life Cycle Portal. | |
| Communication | |
| <ul style="list-style-type: none"> • PROFIBUS DP | 1 A |
| <ul style="list-style-type: none"> • PROFIBUS PA | 2 B |
| Explosion protection | |
| <ul style="list-style-type: none"> • Without | A |
| <ul style="list-style-type: none"> • With EEx ia/ib to ATEX¹⁾ | B |
| Application software | |
| For continuous condition monitoring of positive displacement pumps | 1 |
| For material flow monitoring in pipes, raceways and conveyors | 2 |
| Acoustic sensors for diagnostics unit SITRANS DA400 | 7MJ2000-1 0 0 |
| ↗ Click on the Article No. for the online configuration in the PIA Life Cycle Portal. | |
| Explosion protection | |
| <ul style="list-style-type: none"> • Without | A |
| <ul style="list-style-type: none"> • With EEx ia to ATEX | B |
| Cable | |
| (incl. pin and allen screw M6) | |
| 20 m | B |
| 40 m | C |
| 100 m | F |
| Safety barriers for sensors | 7MJ2010-1AA |
| For rail mounting NS 32 and NS35/7.5 in non-hazardous areas | |
| Explosion-protected output circuit EEx ib | |

¹⁾ Not in combination with trigger sensor.