

## Selection and ordering data

### SITRANS LR250 threaded PVDF Specials

|   | Article No.        |
|---|--------------------|
| <b>SITRANS LR250 threaded PVDF antenna version enclosures (PROFIBUS PA models)</b>  |                    |
| SITRANS LR250 threaded PVDF antenna version enclosure with board stack, M20 cable inlet, approval option A, with PROFIBUS PA communication, no process connection | <b>A5E03588171</b> |
| SITRANS LR250 threaded PVDF antenna version enclosure with board stack, NPT cable inlet, approval option A, with PROFIBUS PA communication, no process connection | <b>A5E03588253</b> |
| SITRANS LR250 threaded PVDF antenna version enclosure with board stack, NPT cable inlet, approval option B, with PROFIBUS PA communication, no process connection | <b>A5E03588512</b> |
| SITRANS LR250 threaded PVDF antenna version enclosure with board stack, M20 cable inlet, approval option C, with PROFIBUS PA communication, no process connection | <b>A5E03589260</b> |
| SITRANS LR250 threaded PVDF antenna version enclosure with board stack, NPT cable inlet, approval option D, with PROFIBUS PA communication, no process connection | <b>A5E03589262</b> |
| SITRANS LR250 threaded PVDF antenna version enclosure with board stack, M20 cable inlet, approval option E, with PROFIBUS PA communication, no process connection | <b>A5E03589264</b> |
| <b>SITRANS LR250 threaded PVDF antenna version enclosures (FOUNDATION Fieldbus models)</b>  |                    |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option A, with FOUNDATION Fieldbus communication, no process connection                       | <b>A5E03589266</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option A, with FOUNDATION Fieldbus communication, no process connection                       | <b>A5E03589275</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option B, with FOUNDATION Fieldbus communication, no process connection                       | <b>A5E03589277</b> |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option C, with FOUNDATION Fieldbus communication, no process connection                       | <b>A5E03589280</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option D, with FOUNDATION Fieldbus communication, no process connection                       | <b>A5E03589281</b> |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option E, with FOUNDATION Fieldbus communication, no process connection                       | <b>A5E03589283</b> |

### SITRANS LR250 threaded PVDF Specials

|   | Article No.        |
|---|--------------------|
| <b>SITRANS LR250 threaded PVDF antenna version enclosures (&lt; 3.6 mA start-up HART models)</b>  |                    |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option A, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03569747</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option A, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03586807</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option B, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03586854</b> |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option C, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03586887</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option D, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03586961</b> |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option E, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03587012</b> |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option F, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03587132</b> |
| SITRANS LR250 enclosure with board stack, M20 cable inlet, approval option G, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03587223</b> |
| SITRANS LR250 enclosure with board stack, NPT cable inlet, approval option H, with HART communication start-up at < 3.6 mA, no process connection | <b>A5E03588125</b> |
| <b>SITRANS LR250 threaded PVDF antenna kits</b>   |                    |
| Antenna kit 2" NPT threaded PVDF  | <b>A5E03528941</b> |
| Antenna kit 2" R (BSPT) threaded PVDF   | <b>A5E03528943</b> |
| Antenna kit 2" G (BSPP) threaded PVDF   | <b>A5E03528947</b> |
| Kit of hardware parts for LR250 threaded PVDF antenna: consists of O-rings, screws, wavewasher, and loctite                                       | <b>A5E03528948</b> |