Selection and Ordering data	Article No.
SITRANS LU10 ↗ Ten point ultrasonic long-range level monitoring system for liquids and solids applications, and ranges up to 60 m (200 ft). ↗ Click on the Article No. for the online configuration in the PIA Life Cycle Portal.	**7ML5007-**
Input voltage 100/115, 200/230 V AC, selectable	**1**
Feature software Standard	**A**
Application software Standard	**A**
Data communications No module (SmartLinx ready)	**0**
TIB-9 temperature card None With TIB-9 card	**0** **1**
Enclosure Wall mount Wall mount, drilled, 12 x M20 x1.5 for cable glands Note: Cable glands are not included and should be ordered as a separate line on the order.	**1** **2**
Approvals CE, $CSA_{US/C}$, FM[1)] ATEX II 3D[1)] CE, RCM[2)]	**A** **B** **D**

[1)] Available with enclosure option 1 only

[2)] Available with enclosure option 2 only

Selection and Ordering data	Order code
Further designs	
Please add "**-Z**" to Article No. and specify Order code(s).	
Stainless steel tag [69 x 50 mm (2.71 x 1.97 inch)]: Measuring-point number/identification (max. 27 characters) specify in plain text	**Y15**
Operating Instructions	Article No.
English	**7ML1998-5AN02**
French	**7ML1998-5AN12**
German	**7ML1998-5AN32**
Accessories	
Handheld programmer	**7ML1830-2AN**
Tag, stainless steel, 12 x 45 mm (0.47 x 1.77 inch), one text line, suitable for enclosures	**7ML1930-1AC**
Temperature Card TIB 9-card	**7ML1830-1CN**
M20 cable gland kit (6 M20 cable glands, 6 M20 nuts, 3 stop plugs)	**7ML1830-1GM**
M20 cable gland kit (4 M20 cable glands, 4 M20 nuts, 4 washers)	**7ML1930-1FV**
TS-3 Temperature Sensor - see TS-3 on page 4/189	
Sunshield kit, 304 stainless steel	**7ML1930-1GA**
Spare parts	
Card, mother main, AC, comm ready	**7ML1830-1ML**
Card, daughter, comm ready	**7ML1830-1LY**
Card, display See SmartLinx product on page 4/362 for more information.	**7ML1830-1LQ**