

Selection and Ordering data		Order No.
SITRANS LU10	C) 7 ML 5 0 0 7 -	
Ten point ultrasonic long-range level monitoring system for liquids and solids applications, and ranges up to 60 m (200 ft).		
Input voltage 100/115, 200/230 V AC, selectable	1	
Feature software Standard	A	
Application software Standard	A	
Data communications No module (SmartLinx ready) SmartLinx Allen-Bradley® Remote I/O module SmartLinx PROFIBUS DP module SmartLinx Modbus® RTU module SmartLinx DeviceNet™ module	0 1 2 3 4	
TIB-9 temperature card None With TIB-9 card	0 1	
Enclosure Wall mount Wall mount, drilled (12 x M20x1.5 for cable glands)	1 2	
Approvals CE, CSA _{NRTL} /C, FM ATEX II 3D	A B	
Further designs	Order code	
Please add “-Z” to Order No. and specify Order code(s).		
Stainless steel tag [69 mm x 50 mm (2.71 x 1.97")]: Measuring-point number/identification (max. 16 characters) specify in plain text	Y15	
Instruction manual	Order No.	
English	C) 7ML1998-5AN02	
French	C) 7ML1998-5AN12	
German	C) 7ML1998-5AN32	
Note: The instruction manual should be ordered as a separate line item on the order.		
This device is shipped with the Siemens Milltronics manual CD containing the complete ATEX Quick Start and instruction manual library.		
Other Instruction manuals		
SmartLinx Allen-Bradley Remote I/O, English	C) 7ML1998-1AP03	
SmartLinx PROFIBUS DP, English	C) 7ML1998-1AQ03	
SmartLinx PROFIBUS DP, German	C) 7ML1998-1AQ33	
SmartLinx PROFIBUS DP, French	C) 7ML1998-1AQ12	
SmartLinx DeviceNet, English	C) 7ML1998-1BH02	
SmartLinx Modbus, English	C) 7ML1998-1BF01	
SmartLinx Modbus, German	C) 7ML1998-1BF31	
SmartLinx Modem, English	C) 7ML1998-1BG01	
Note: The appropriate SmartLinx instruction manual should be ordered as a separate line item on the order.		
Accessories		
Handheld programmer	7ML1830-2AN	
Tag, stainless steel, 12 x 45 mm (0.47 x 1.77"), one text line, suitable for enclosures	7ML1930-1AC	
Temperature Card (TIB-9)	C) 7ML1830-1CN	
M20 cable gland kit (6 M20 cable glands, 6 M20 nuts, 3 stop plugs)	7ML1830-1GM	
TS-3 Temperature Sensor - see TS-3 on page 5/144		
Spare parts		
Card, mother main, comm ready	C) 7ML1830-1ML	
Card, daughter, comm ready	C) 7ML1830-1LY	
Card, display	7ML1830-1LQ	
See SmartLinx product page 5/233 for more information.		

C) Subject to export regulations AL: N, ECCN: EAR99

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™DeviceNet is a trademark of Open DeviceNet Vendor Association (ODVA).