

Selection and Ordering data		Order No.
SITRANS RD200		C) 7ML 5 7 4 0 -
A universal input, panel mount remote digital display for process instrumentation.		
Input voltage		
85 to 265 V AC, 50/60 Hz; 90 to 265 V DC, 20 W max.		1
12 to 36 V DC; 12 to 24 V AC, 6 W max.		2
Transmitter supply		
None		A
Single 24 V DC transmitter supply ¹⁾		B
Dual 24 V DC transmitter supply ¹⁾ and 2)		C
Output		
None		A
2 relays		B
4 to 20 mA output		C
Communication		
Modbus disabled		0
Modbus enabled		1
Approvals		
CE, UL, _C UL		1
Instruction manual		
English		C) 7ML1998-5JS01
Note: The instruction manual should be ordered as a separate line item.		
This device is shipped with the Siemens Milltronics manual CD containing ATEX Quick Starts and instruction manuals..		
Other instruction manuals		
SITRANS RD Enclosures, English		C) 7ML1998-5JX01
SITRANS RD Serial Adapters, English		C) 7ML1998-5JV01
SITRANS RD Software, English		C) 7ML1998-5JW01

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Accessories		
SITRANS RD200 copy cable 2.1 m (7 ft)		C) 7ML1930-1BR
SITRANS RD200 RS-232 serial adapter (copy cable included)		C) 7ML1930-1BS
SITRANS RD200 RS-422/485 serial adapter (copy cable included)		C) 7ML1930-1BT
RS-232 to RS-422/485 isolated converter		C) 7ML1930-1BU
RS-232 to RS-422/485 non-isolated converter		C) 7ML1930-1BV
SITRANS RD200 RS-232 and RS-485 isolated multi-input adapter board		C) 7ML1930-1BW
USB to RS-422/485 isolated converter		C) 7ML1930-1BX
USB to RS-422/485 non-isolated converter		C) 7ML1930-1BY
USB to RS-232 converter		C) 7ML1930-1DC
RD Software CD for 1 to 100 displays		C) 7ML1930-1CC
Modbus option enabled		7ML1930-1CD
Low cost polycarbonate plastic enclosure for 1 display		C) 7ML1930-1CF
Thermoplastic enclosure		
For use with 1 display		C) 7ML1930-1CG
For use with 2 displays		C) 7ML1930-1CH
For use with 3 displays		C) 7ML1930-1CJ
For use with 4 displays		C) 7ML1930-1CK
For use with 5 displays		C) 7ML1930-1CL
For use with 6 displays		C) 7ML1930-1CM
Stainless steel enclosure (Type 304, EN 1.4301)		
For use with 1 display		C) 7ML1930-1CN
For use with 2 displays		C) 7ML1930-1CP
For use with 3 displays		C) 7ML1930-1CQ
For use with 4 displays		C) 7ML1930-1CR
For use with 5 displays		C) 7ML1930-1CS
For use with 6 displays		C) 7ML1930-1CT
Steel enclosure		
For use with 1 display		C) 7ML1930-1CU
For use with 2 displays		C) 7ML1930-1CV
For use with 3 displays		C) 7ML1930-1CW
For use with 4 displays		C) 7ML1930-1CX
For use with 5 displays		C) 7ML1930-1CY
For use with 6 displays		C) 7ML1930-1DA

¹⁾ Available with input voltage option 1 only

²⁾ Available with output option C only