

Selection and Ordering data	Order code
Operating Instructions - Standard	
English	C) 7ML1998-5JH02
German	C) 7ML1998-5JH32
Note: The Operating Instructions should be ordered as a separate line on the order.	
Quick Start manual, multi-language	C) 7ML1998-5QY82
This device is shipped with the Siemens Milltronics manual CD containing the complete ATEX Quick Start and Operating Instructions library.	
Operating Instructions - Digital	
English	C) 7ML1998-5JJ02
German	C) 7ML1998-5JJ32
Note: The Operating Instructions should be ordered as a separate line on the order.	
Quick Start manual, multi-language	C) 7ML1998-5XA82
This device is shipped with the Siemens Milltronics manual CD containing the complete ATEX Quick Start and Operating Instructions library.	
Accessories	
Sensguard, ¾" NPT (PPS) Only available for CLS200 with ¾" NPT thread	7ML1830-1DL
Sensguard, R 1" (BSPT) (PPS) Only available for CLS200 with ¾" NPT thread	7ML1830-1DM
One metallic cable gland M20x1.5, -40 ... +80 °C (-40 ... +176 °F) with integrated shield connection (available for PROFIBUS PA)	7ML1930-1AQ
<u>General Purpose</u>	
1/2" NPT General Purpose Cable Entry IP68/IP69K C) NEMA6, -40 ... -100 °C (-40 ... -212 °F), cable size 6 ... 12 mm (0.236 ... 0.472")	A5E03252530
M20x1.5 General Purpose Cable Entry IP68/IP69K C) NEMA6,-40 ... -100 °C (-40 ... -212 °F), cable size 7 ... 12 mm (0.275 ... 0.472")	A5E03252531
<u>Hazardous Locations</u>	
1/2" NPT EMC rated Cable Gland: Dust Ignition Proof, Flameproof Exd, and Increased Safety ATEX II 2 GD ExtD A21 (Zone 1,Zone 2, Zone 21, Zone 22, and in Gas Groups IIA,IIB and IIC) -60 ... +80 °C IP66,IP67,IP68, NEMA4X, cable sizes 5.5 ... 12 mm (0.216 ... 0.472")	A5E03252527
M20 EMC rated Cable Gland: Dust Ignition Proof, Flameproof Exd, and Increased Safety ATEX II 2 GD ExtD A21 (Zone 1,Zone 2, Zone 21, Zone 22 and in Gas Groups IIA,IIB and IIC) -60 ... +80 °C IP66,IP67,IP68, NEMA4X, cable sizes 5.5 ... 12 mm (0.216 ... 0.472")	A5E03252528
Blind threaded flanges are available. Please contact ceg.smpi@siemens.com with a completed application data sheet on page 5/14	
Pointek Specials	
See page 5/83	

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

1) Zirconium Oxide

2) For Caustic Materials please contact ceg.smpi@siemens.com for alternative O-rings