

Selection and Ordering data

Order No.

The Probe

Short-range integrated ultrasonic level transmitter, ideal for liquids and slurries in open or closed vessels

C) **7ML1201-** **00**

Measuring range

5 m (16.40 ft)

1

Transducer/Process connection

PVDF copolymer, 2" NPT [(Taper), ANSI/ASME B1.20.1]

E

PVDF copolymer, R 2" [(BSPT), EN 10226]

F

PVDF copolymer, G 2" [(BSPP), EN ISO 228-1]

G

PVDF copolymer, 4" Sanitary mounting, 3A approved

H

Model/Approval

3 Wire, 24 V DC, CSA, CE, FM

E

2 Wire, 24 V DC, CE

F

Additional instruction manual

3 Wire, 24 V model, Multi-language manual

C) **7ML1998-1GD62**

2 Wire model, Multi-language manual

C) **7ML1998-1GC62**

This device is shipped with the Siemens Milltronics manual CD containing ATEX Quick Starts and instruction manuals.

Accessories

Tag, stainless steel, 12 x 45 mm (0.47 x 1.77"), one text line suitable for enclosures

7ML1930-1AC

Universal Box Bracket Mounting kit

7ML1830-1BK

Sanitary 4" mounting clamp

7ML1830-1BR

Power Supply, 24 V DC, 200 mA for 2 probes (105 to 125 V AC input)

C) **7ML1930-1AA**

Power Supply, 24 V DC, 100 mA for 1 probe (105 to 125 V AC input)

C) **7ML1930-1AB**

2" NPT locknut, plastic

7ML1830-1DT

2" BSPT locknut, plastic

7ML1830-1DQ

Plastic M20 cable gland with metal locknut

7ML1930-1DB

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