SIEMENS

Data sheet 7ME3570-1JB40-0ER1-Z S30

	SITRANS FS220 - Clamp On SITRANS FS220 1-path ultrasonic flow meter for volume measurement of liquids. For simple use in the areas of water and sewage, heating, ventilation and air conditioning technology. Ideal for retrofitting in water supply networks for leakage monitoring. Transmitter FST020 Graphical display highlighted with push button, Modbus (RTU), Outputs (passive): Current, Relay, Pulse, complete with cable glands Power supply: 11,5 - 28,5 V DC . . . FSS200 Sensor pair Universal size D3, for any pipe material, outer diameter range: 203 - 610 mm (8 - 24"), temperature -40°C - +121°C (-40°F to 250°F), with mounting frame kit for pipes up to 650 mm (25"). Sensor cabels Coax PVC, submersible 20 m (65.6 ft), with F-connector, shortenable terminated on one end side, -40° C to 80°C (-40°F to 176° F) UL, ULc, CE, KC Enable Mass storage device function for SD-card by USB

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)
https://support.industry.siemens.com/cs/products?mfn=ps&lc=en-WW

Industry Mall (Online ordering system)
https://mall.industry.siemens.com

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