

SITRANS FS220 Clamp-On Ultrasonic Clamp-on flowmeter, pipe size range 5.8 to 9144 mm (0.23" to 360"). Suitable for volume flow measurement of liquids , for applications in water & wastewater, HVAC and power industry and process controls. FST020, single path Graphical display highlighted, 240x160 pixel, push button, incl. cable glands, Modbus (RTU), Outputs (passive): Current, Relay, Pulse Meter power: 90 - 240 V AC . . . Clamp-On Transit Time Sensors FSS200, Uni E2C, Size E2 Universal, for any pipe material, outer diameter range: 304 - 9144 mm (12 - 360"), temperature -40°C - +121°C (-40°F to 250°F), with mounting frame kit for pipes up to 1200 mm (48"). For pipes bigger 30" order separatly spacer bar extension 7ME3960-0MS40 Coax PVC submersible 10 m (32.8 Feet) -40° C to 80°C (-40°F to 176° F) UL, Ulc, CE Enable Mass storage device function for SD-card by USB (outside USA mandatory).

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>

