

SITRANS FUS380 Mains or battery-operated ultrasonic In-Line flowmeter, diameter DN 50 to DN 1200 (2" to 48"). Suitable for volume flow measurement of liquids , for applications in district heating plants, local networks, boiler stations, chiller plants and water applications Siemens DN150 Carbon Steel, qp=150m3/h. qs=420m3/h. qi=1.5m3/h. EN1092-1 PN16 Remote version, Sensor link cabel (SSL) 10 m, with gland, DN50 to DN80: max. 150°C (302°F), DN100 to DN800 max. 200°C (392°F) max. 200 deg.C. . Pulse value: 10 L/p Power supply 115 - 230V AC, Backup: 3.6V DC Lithium battery, single pack is included . Pulse Width: 5 ms

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>

