

SITRANS FUS SONO 3300/FUS060 2-track ultrasonic In-Line flowmeter, diameter DN 50 to DN 300 (2" to 12"). Suitable for volume flow measurement of liquids, for applications in water and treated wastewater, oil and liquefied gases, hot water/cooling systems. . DN50 / 2 Inch Cast Steel, W1.1131 GS-16Mn5, Qn=10m3/h EN1092-1, PN40 flanges. EN 1.0025-S235JRG2. (DN 50 to 300 (2" - 12")) IP67 standard terminal box. Remote transmitter. No approval. . M20 in sensor terminal box and M25 / M20 / M16 in transmitter. SITRANS FUS060 Transmitter as remote version. Supply: 115-230 V AC 50/60 Hz. HART, 4-20mA, Active or Passive Pulse, Relay. Transducer Cable: 4 x 3 meter, Max. 70deg.C

Further information

Industry Online Support (Manuals, Catalogs, Certificates, FAQ, ...)

<https://support.industry.siemens.com/cs/products?mf=ps&lc=en-WW>

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com>

