SIEMENS

Data sheet 7ME6110-1RA20-2AA1

	SITRANS FM MAG 1100 Electromagnetic flow sensor, wafer design, diameter DN 2 to DN 100 (1/12" to 4"). Suitable for volume flow measurement of liquids (conductive) , for applications in water & wastewater, pharmaceutical and chemical industry. . DN10, 3/8 Inch Without process connection Ceramic . Platinum electrodes (for ceramic liner with gold brazing alloy ≥DN10) Sensor for remote transmitter (Order transmitter separately) No bus communication Metric cable glands, Polyamid terminal box or MAG 6000i integral mount

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



Subject to change without notice
© Copyright Siemens