

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. . DN80, 3 Inch Without process connection Ceramic . Platinum electrodes (for ceramic liner with gold brazing alloy \geq DN10) MAG 6000, IP67 / NEMA 4X/6, Plastic enclosure, with display 115 - 230V AC, 50/60 Hz 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>

