

SITRANS FM MAG 3100 Full-bore electromagnetic flow sensor, flanged, diameter DN 15 to DN 2000 (1/2" to 78"). Suitable for volume flow measurement of liquids (conductive), main applications in process industry, chemical industry, steel industry, mining, utility, power generation and distribution, O&G/HPI. . DN100, 4 Inch ANSI B16.5, Class 150 Carbon steel flanges ASTM A 105, corrosion-resistant coating of category C4 PTFE Hastelloy C276 / 2.4819 (PFA: Hastelloy C22/2.4602) MAG 6000 I Aluminum, 18 - 90V DC, 115 - 230V AC, CSA Class I Div. 2 No bus communication 1/2 inch NPT cable glands, Polyamid terminal box or MAG 6000i integral mount

Further information

Configurable Products

Technical Data and CAx data (3d-models , eplan.macros) from configurable products cannot shown here. To display the technical data for your device configuration please open PIA LifeCyclePortal and enter there your product number (MLFB). Exemplary 3d-models and eplan-macros are available at the industry imagadatabase. Data for a specific product can be requested with help of a support request.

PIA LifeCyclePortal

<https://pia-portal.automation.siemens.com>

Industry - Image Database

<http://www.automation.siemens.com/bilddb/>

Industry Mall (Online-Order System)

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

Information- and Downloadcenter (Catalogs, Brochures, ...)

<http://www.siemens.com/industrial-controls/catalogs>

Support Request

<https://support.industry.siemens.com/my/us/en/requests#createRequest>

