SIEMENS

Data sheet 7ME6310-4HC23-5JB1

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. . DN150, 6 Inch EN1092-1, PN16 Stainless steel flanges AISI 304/1.4301, corrosion-resistant coating of category C4 PTFE Tantalum (not for Ebonite) MAG 6000, IP67 / NEMA 4X/6, Polyamid enclosure, With display, 115-230V AC 50/60 Hz HART / Blocked for any TRN except MAG6000I. Please consider to order the FM320. Metric 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 LifeCycleProtal 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

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