



Full-bore electromagnetic flow sensor
or 7ME6310-4HC13-1AA1+MAG5000
7ME6910-1AA10-1BA0(6 inches)

URL:<https://www.sxplc.com/full-bore-electromagnetic-flow-sensor-7me6310-4hc13-1aa1-mag5000-7me6910-1aa10-1ba0-6-inches>

Product data sheet

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. . DN125, 5 Inch EN1092-1, PN16 Carbon steel flanges ASTM A 105, corrosion-resistant coating of category C4 Soft Rubber Stainless steel AISI 316Ti / 1.4571 (not for PFA) Sensor for remote transmitter (Order transmitter separately) No bus communication Metric cable glands, Polyamid terminal box or MAG 6000i integral mount

| Additional Product Information | |
|--------------------------------|---------------|
| EAN | 4019169847803 |
| UPC | Not available |
| Commodity Code | 90261021 |
| LKZ_FDB/ CatalogID | FI01-3 |
| Product Group | 4835 |
| Group Code | R3P3 |

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| Country of origin | France |
| Compliance with the substance restrictions according to RoHS directive | Since: 20.07.2017 |
| Product class | C: products manufactured / produced to order, which cannot be reused or re-utilised or be returned against credit. |

