



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
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.

