

Jul 3, 2023 12:51:00 PM

Characteristic		Characteristic value
SITRANS F M MAG 5100 W	7ME652	SITRANS FM MAG 5100 W Electromagnetic flow sensor, flanged, diameter DN 15 to DN 1200 (1/2" to 48"). Suitable for volume flow measurement of liquids (conductive) , for applications in water abstraction, water & wastewater treatment, water distribution networks, custody transfer metering.
Label	0	.
Diameter	4P	DN200, 8 Inch
Flange norm/Pressure rating	C	EN 1092-1, PN 16
Flange material	1	Carbon steel ASTM A 105, corrosion-resistant coating of category C4
Liner material	3	Liner Material: Hard NBR Rubber
Electrode material	2	Hastelloy C-276 incl. grounding electrodes
Transmitter	A	Sensor for remote transmitter (order transmitter separately)
Communication	A	No bus communication
Cable glands/terminal box	1	Metric cable glands, Polyamid terminal box or MAG 6000i integral mount
Certificate	C14	Factory certificate 2.2 (EN 10204) - wetted parts
	C15	Factory declaration 2.1 (EN 10204)
Country of origin	F55	Country of origin France

7ME6520-4PC13-2AA1-Z C14+C15+F55	List price:	
	Weight:	41.10 kg
	Standard delivery time:	

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