

F6.63.XX

Magmeter Flow Sensor



Κωδικός προϊόντος	tooltiplmage	Version	Power supply	Lenght	Main Wetted Materials	Enclosure	Flow Rate Range	Weight (gr.)
F6.63.09	-	Blind	12 - 24 VCC	L0	316L SS \$ EPDM	IP65	From 0,15 to 8 m/s*	950
F6.63.10	-	Blind	12 - 24 VCC	L0	316L SS \$ FKM	IP65	From 0,15 to 8 m/s*	950
F6.63.11	-	Blind	12 - 24 VCC	L1	316L SS \$ EPDM	IP65	From 0,15 to 8 m/s*	1000
F6.63.12	-	Blind	12 - 24 VCC	L1	316L SS \$ FKM	IP65	From 0,15 to 8 m/s*	1000
F6.63.33	-	Blind	12 - 24 VCC	L0	CuNi \$ PVDF \$ EPDM	IP65	From 0,15 to 8 m/s*	950
F6.63.34	-	Blind	12 - 24 VCC	L0	CuNi \$ PVDF \$ FKM	IP65	From 0,15 to 8 m/s*	950
F6.63.35	-	Blind	12 - 24 VCC	L1	CuNi \$ PVDF \$ EPDM	IP65	From 0,15 to 8 m/s*	1000
F6.63.36	-	Blind	12 - 24 VCC	L1	CuNi \$ PVDF \$ FKM	IP65	From 0,15 to 8 m/s*	1000
F6.63.38	-	Blind	12 - 24 VCC	L0	316L SS \$ FKM	IP65	From 0,15 to 8 m/s*	950
F6.63.40	-	Blind	12 - 24 VCC	L1	316L SS \$ FKM	IP65	From 0,15 to 8 m/s*	1000

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- APPLICATIONS β' Water and waste water treatment β' Raw water intake β' Industrial water distribution β' Textile industry β' Pools, spas and aquariums β' HVAC β' Processing and manufacturing industry β' Sea water applications MAIN FEATURES β' No moving parts, no wear, maintenance free β' High mechanical resistance β' Accurate measurement of dirty liquids β' Pipe size range: from DN15 (0,5β) to DN600 (24β) β' Adjustable Flow Rate Range β' Low pressure drop β' User Settable Operating Parameters β' 4-20 mA, frequency or volumetric pulse output β' Bi-directional flow measurement selectable (for F6.60) β' Special versions for salt-water applications (high concentrations of chlorides like sea water) and for high temperature conditions