

F3.00.W.XX

Paddlewheel Wireless Flow Sensor (B.L.E.)



Κωδικός προϊόντος	tooltiplmage	Version	Power supply	Lenght	Main Wetted Materials	Enclosure	Flow Rate Range	Weight (gr.)
F3.00.W.13	-	Wireless	Battery	L0	C-PVC \$ EPDM	IP65	From 0,15 to 8 m/s*	750
F3.00.W.14	-	Wireless	Battery	L0	C-PVC \$ FKM	IP65	From 0,15 to 8 m/s*	750
F3.00.W.15	-	Wireless	Battery	L1	C-PVC \$ EPDM	IP65	From 0,15 to 8 m/s*	800
F3.00.W.16	-	Wireless	Battery	L1	C-PVC \$ FKM	IP65	From 0,15 to 8 m/s*	800
F3.00.W.17	-	Wireless	Battery	L0	PVDF \$ EPDM	IP65	From 0,15 to 8 m/s*	750
F3.00.W.18	-	Wireless	Battery	L0	PVDF \$ FKM	IP65	From 0,15 to 8 m/s*	750
F3.00.W.19	-	Wireless	Battery	L1	PVDF \$ EPDM	IP65	From 0,15 to 8 m/s*	800
F3.00.W.20	-	Wireless	Battery	L1	PVDF \$ FKM	IP65	From 0,15 to 8 m/s*	800
F3.00.W.21	-	Wireless	Battery	L0	316L SS \$ EPDM	IP65	From 0,15 to 8 m/s*	950
F3.00.W.22	-	Wireless	Battery	L0	316L SS \$ FKM	IP65	From 0,15 to 8 m/s*	950
F3.00.W.23	-	Wireless	Battery	L1	316L SS \$ EPDM	IP65	From 0,15 to 8 m/s*	1000
F3.00.W.24	-	Wireless	Battery	L1	316L SS \$ FKM	IP65	From 0,15 to 8 m/s*	1000



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- APPLICATIONS β' Water treatment and regeneration β' Industrial wastewater treatment and recovery β' Textile finishing β' Water distribution β' Processing and manufacturing industry β' Filtration systems β' Chemical production β' Liquid delivery systems β' Cooling water monitoring β' Heat Exchangers β' Swimming pools β' Pump protection MAIN FEATURES β' C-PVC, PVDF or Stainless Steel sensor body β' Two sensor lengths to cover from DN15 up to DN600 β' Easy insertion system β' IP65 or IP68 protection class β' Measurement range over 50:1 β' High chemical resistance β' Version for battery powered system β' Push-Pull output for universal electrical connection