



FL7 MS

Flow Switch with Probe

Thanks to the high sensibility and minimal flow rate of intervention, it allows to run the "total stop" process even with machines that fit flow sensitive unloader valves.



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Rated pressure	350 bar - 35 MPa - 5100 psi
Permissible pressure	390 bar - 39 MPa - 5650 psi
Minimum flow rate intervention vertical	0.3 Lpm - 0.1 USGpm
Max. flow rate for use in pump delivery	60 Lpm - 15,9 USGpm
Max flow rate for use in pump intake	30 Lpm - 7,9 USGpm
Max. working. temperature	75 °C - 165 °F
Max. Voltage	230 V
Max.switch capacity	60 VA
Max. Curr. Strenght	3 A
Electric cable	2x0,5 mmq.
Cable length	1250 mm - 49,2 in
Electrical insulation	55 IP
Inlet	3/8 Bsp F
Outlet	3/8 Bsp F