

F3.20.X.01

High Pressure Paddlewheel Flow Sensor



Objednáací číslo	Materiál	Kategorie	product.detail.attribute.family	Série	product.detail.attribute.Version	product.detail.supply
F3.20.H.01	FLS Measurement Instrumentation	FLS systém pro měření a regulaci	Flow sensors	Lopátkové a elektromagnetické senzory průtoku	Hall	5- 24 VCC
F3.20.P.01	FLS Measurement Instrumentation	FLS systém pro měření a regulaci	Flow sensors	Lopátkové a elektromagnetické senzory průtoku	Push-Pull	12 - 24 VCC



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- APPLICATIONS • Heat Exchangers • Reverse osmosis • Cooling systems • HVAC systems (heating, ventilation and air conditioning) • Boiler feedwater MAIN FEATURES • Working range up to 110 bar (1600 PSI) and up to 248°F (120 °C) • Wide operating range (from 0,15 to 8 m/s) • Just one sensor and one fitting for a wide range of pipe dimensions (from 1 ½" to 8") • High linearity and repeatability • Limited maintenance need and easy execution • Available special version for direct connection to PLC