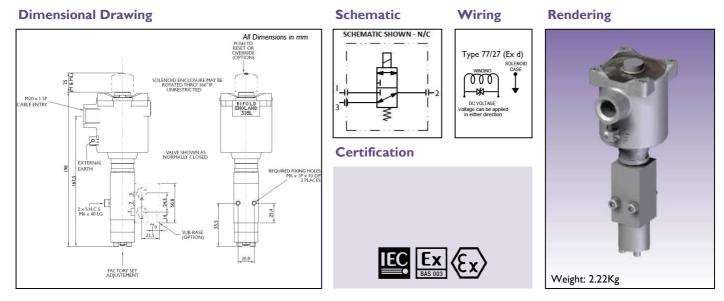
FP01





FP01/S1/M/32/NC/S/77A-24D/30

P01 I litre per minute	Model Code
SI Direct Acting, Spring Return, 345bar	Max Valve Pressure
M Subbase mounting	Connections
32 3 way, 2 position	Valve Configuration
NC Normally Closed	Valve Configuration
S Nitrile -30°C to +130°C	O-ring Material
77 Ex d	Solenoid
A ATEX/IECEx Dual Certified	Solenoid Approval
24D 24VDC	Voltage/Resistance
Auto Reset	Override Options
30 3.0 Watts	Power
M20 x 1.5 Cable Entry	Cable Entry
Standard	Option
No Manifold	Manifold Option
POI /SI /M /32 /NC /S /77 A -24D /30	Model Number

Solenoid T-Rating

	•	
	T4 TI35°C (-60°C \leq Tamb \leq +90°C)	
Ex d IIC Gb Ex tb IIIC Db	T5 T100°C (-60°C \leq Tamb \leq +55°C)	
EX to IIIC Do	T6 T85°C (-60°C \leq Tamb \leq +40°C)	

This is a bespoke datasheet. For further details on the complete range, please refer to catalogue: Direct Acting Solenoid Valves Model FP01 Ex d, Ex emb, Ex ia



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