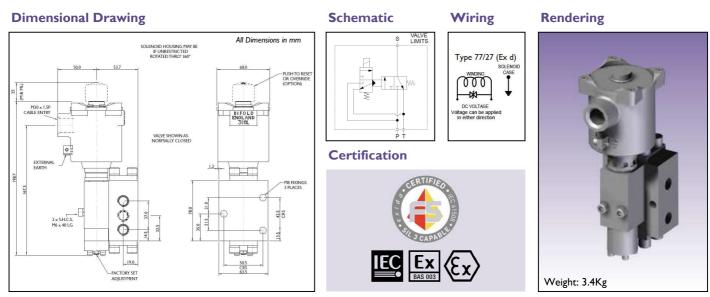
FPI5

Bifold®



FP15/S1/06/32/S/77A-24D/30

Solenoid Valve		Model Code
SI High pressure pilot stage soleno	Max Valve Pressure	
06 3/8 body ported	Connections	
32 3 way, 2 position	Valve Configuration	
S Nitrile -30°C to +13	O-ring Material	
Normally Closed	Valve Configuration	
77 Ex d		Solenoid
A ATEX/IE	ECEx Dual Certified/Labelled	Solenoid Approval
24D	24VDC	Voltage/Resistance
	Auto Reset	Options
	30 3.0 Watts	Power
	M20 x 1.5 Cable Entry	Cable Entry
	Standard	Option
	NPT Ports	Thread Form
	Internal Pilot	Pilot Option
	N/A	Sub-Base
5/SI /06 /32 /S /77 A -24D	Model Number	

Solenoid T-Rating

	T4	TI35°C	$(-60^{\circ}C \le Tamb \le +90^{\circ}C)$	
	Ex to IIIC Db	Т5	TI00°C	$(-60^{\circ}C \le Tamb \le +55^{\circ}C)$
		Τ6	T85°C	$(-60^{\circ}C \le Tamb \le +40^{\circ}C)$

This is a bespoke datasheet. For further details on the complete range, please refer to catalogue: Indirect Acting Solenoid Valves Model FP15 Ex d, Ex emb, Ex ia

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BFDD16/0 November 2015

