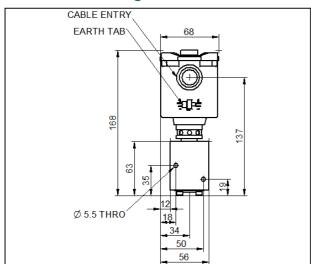
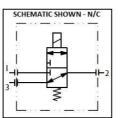
FP06P



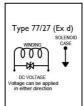
Dimensional Drawing



Schematic



Wiring



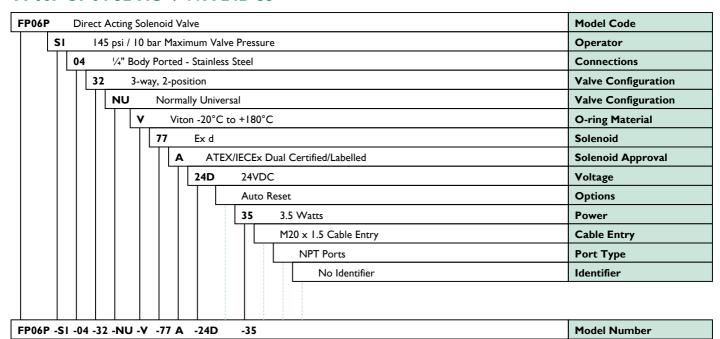
Certification



Rendering



FP06P-SI-04-32-NU-V-77A-24D-35



Solenoid T-Rating

Ex d IIC Gb Ex tb IIIC Db $T4 T135^{\circ}C$ $(-60^{\circ}C \le Tamb \le +90^{\circ}C)$ $T5 T100^{\circ}C$ $(-60^{\circ}C \le Tamb \le +55^{\circ}C)$ $T6 T85^{\circ}C$ $(-60^{\circ}C \le Tamb \le +40^{\circ}C)$

This is a bespoke datasheet. For further details on the complete range, please refer to catalogue: Direct & Indirect Acting Solenoid Valves Models FP03P, FP06P,FP10P, FP12P, BXS & SPR

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Accuracy of information
We take care to ensure that product information in this
catalogue is reasonably accurate and up-to-date. However
our products are continually developed and updated
so to ensure accurate and up-to-date information please
refer to the product catalogue issue list on our web site o
contact a member of our safet from

When selecting a product, the applicable operating system design must be considered to ensure safe use. The product function, material compatibility, adequate ratings, correct installation, operation and maintenance are the

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