customer requirements using AVENTICS Data Acquisition Software (DaS) and a PC connection. The valve is designed for applications with very dynamic pressure requirements, and has integrated IO-Link communication capabilities.

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Body Material	Brass
Coil Class	F
Flow Factor	0.6
Min - Max Ambient Temperature	
Min - Max Fluid Temperature	0 - 60 °C
Media Type	Air, Inert Gas

Min To Max Operating Pressure Air	0 - 50 bar
Operator Type	Proportional coil
Orifice Size Dn	6 mm
Pipe Size	1/4 "
Pipe Size Standard	G 1/4 (ISO 228/1)
Product Weight	2
Regulation Range	0 - 50 bar
Sealing Material	NBR + FPM
Valve Function	
Voltage Type	DC
Voltage Value	24/DC