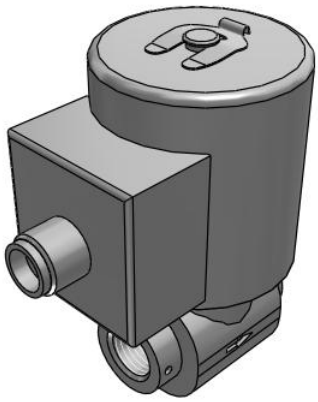

Direct Operated High Flow/ Power Saving Type 2-Port Solenoid Valve – JSX#U

JSX31U-SF702F-5WN

Datasheet

General series information

- Applicable fluid: air, water, oil
- Flow rate up to 12.6 l/min (water)
- Orifice diameter: 2.4 to 7.1 mm
- Port size: 1/8” to 3/8”
- Body material: stainless steel, brass and aluminium
- Coil material: stainless steel
- Enclosure: IP67.

Standard specifications

Size	3 (30)
Body Material	S (Stainless Steel)
Seal Material	F (FKM)
Orifice Diameter, Port Size	702 (ø7.1, 1/4)
Thread Type	F (G)
Rated voltage	5 (24 VDC)
Electrical Entry	WN (M12 Connector w/o Connector Cable, w/Surge Voltage Suppressor)
Oil-free Option	None
Bracket	None
Conform to the European RoHS Directive	Conform

Specifications are subject to change without prior notice and any obligation on the part of the manufacturer.

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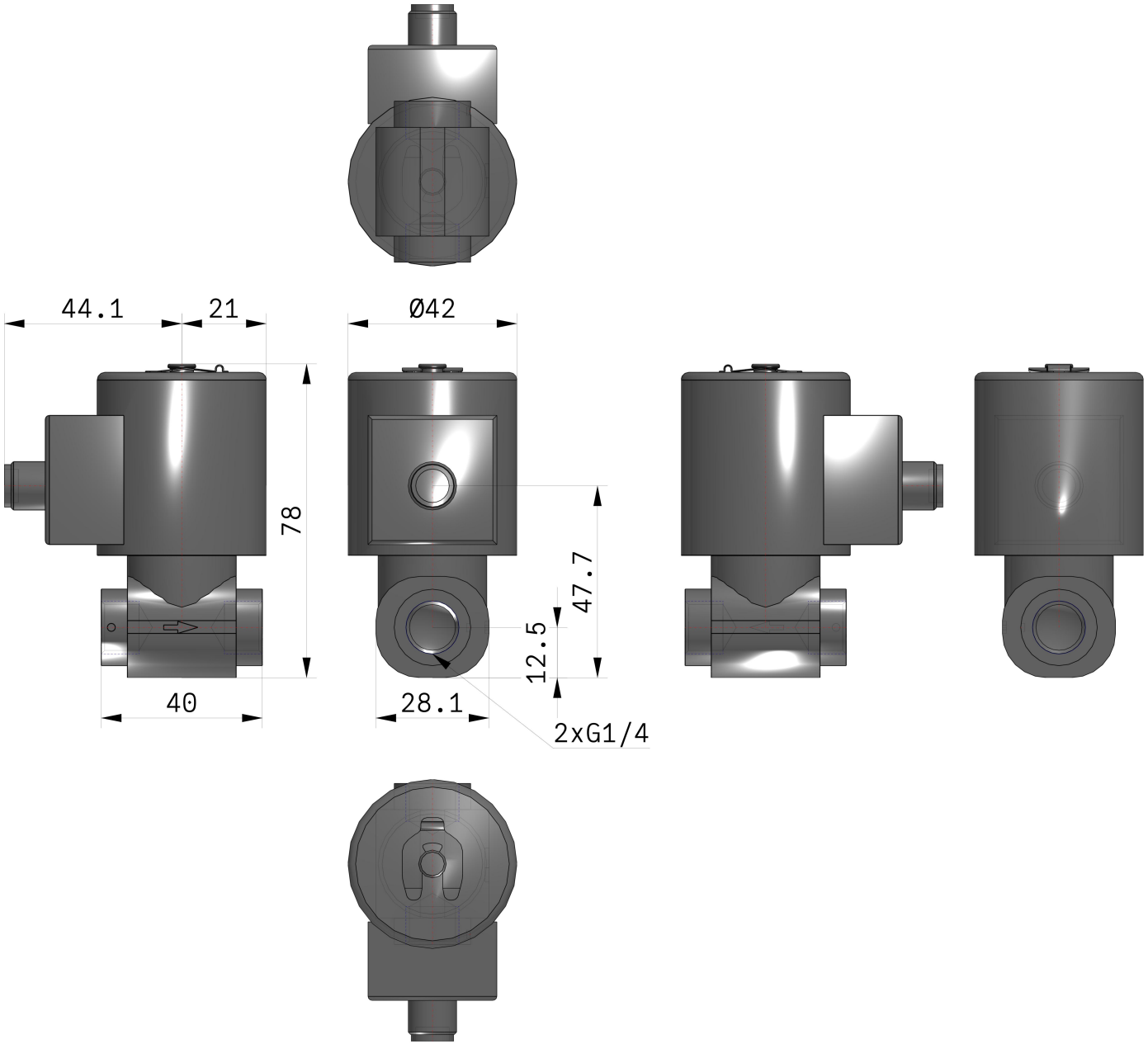
Dimensions



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Additional information

Catalogue	JSX-Da_EU.pdf
Declaration of conformity	newDoC_JSX_TF1Z310EN.pdf
Installation manuals	IM_JSX_TF2Y014EN-C.pdf

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