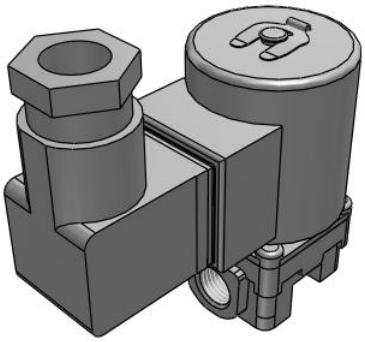

Direct Operated High Flow/ Power Saving Type 2-Port Solenoid Valve – JSX#U

JSX31U-CN702F-5DS

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	C (Brass)
Seal Material	N (NBR)
Orifice Diameter, Port Size	702 (ø7.1, 1/4)
Thread Type	F (G)
Rated voltage	5 (24 VDC)
Electrical Entry	DS (DIN Terminal, 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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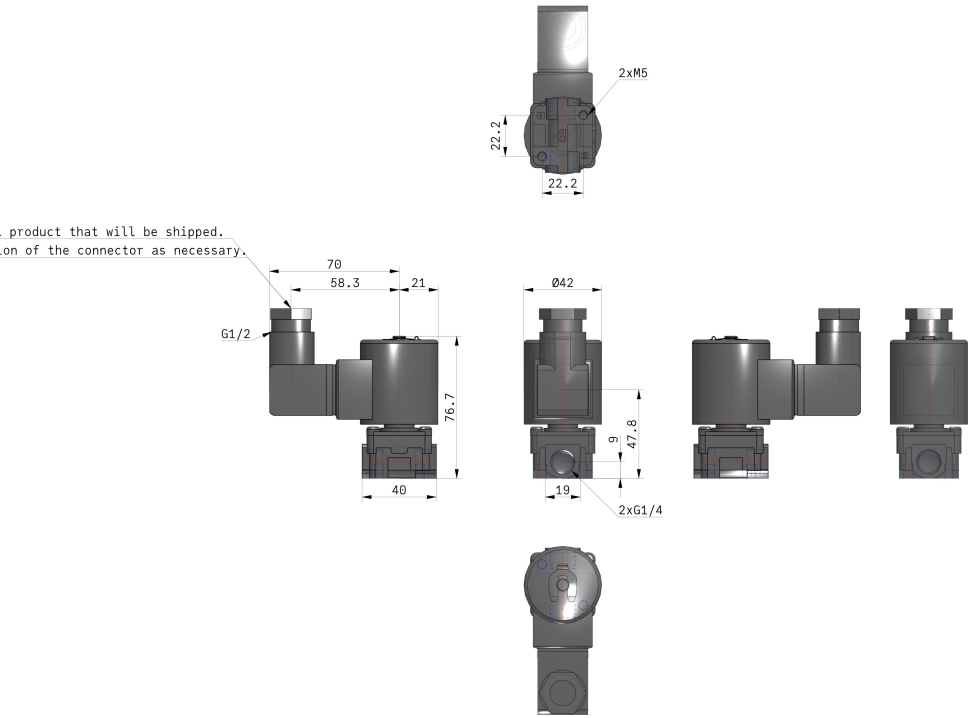
Dimensions

Note: The "DIN terminal connector direction" in this CAD data will not be reflected in the actual product that will be shipped.
After the product is delivered, please adjust the orientation of the connector as necessary.



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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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