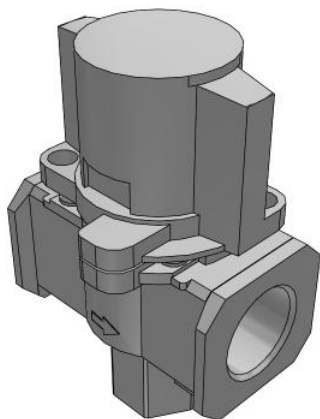




Single Action - VHS VHS50-10A

Datasheet

General series information

- This product is being discontinued and will be replaced by VHS-D series. [Update details here.](#)
- Modular connection type for connecting to FRL units
- Flow rate up to 8270 l/min
- Energy saving: zero air bleeding while switching the handle
- OSHA standard compliant (US standard)
- With built-in silencer for EXH port as an option.



Directional control valve 3/2-way valve, closed normal position With mechanical control spring, with mechanical component detent control Return with general manual control

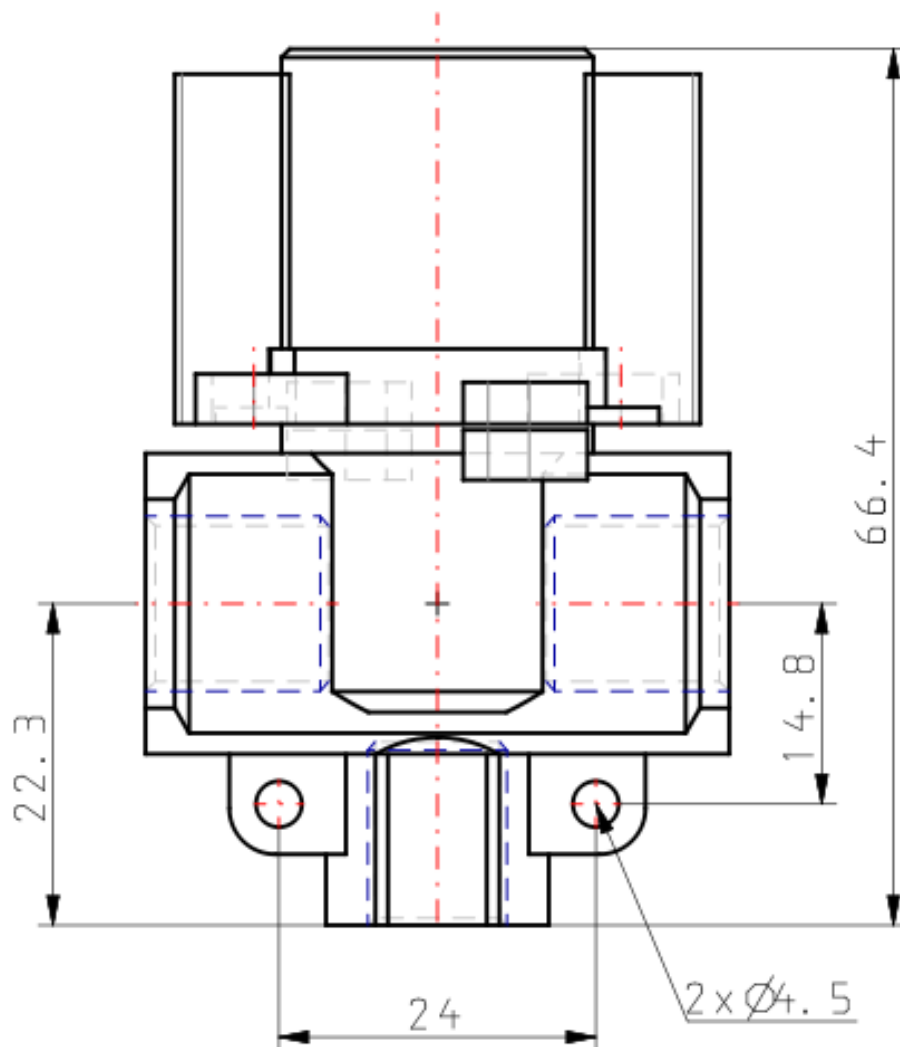
Standard specifications

Body Size	50
Thread	Rc
Port Size	10 (1)
Handle/Bonnet Material	A (Flame Resistant PBT)
Options	None
Semi-standard	None
Made to Order	None
Pressure medium	Air;Air
Maximum operating pressure	1.0 MPa
Minimum operating pressure	0.01 MPa
Proof pressure	1.5 MPa
Maximum ambient temperature	60 °C;60 °C
Minimum ambient temperature	-5 °C (No freezing);-5 °C (No freezing)
Approvals	No need;No need
Paint colour	Handle: Red Body: White
Handle switching angle	90°

Weight	0.780 Kg
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Specifications are subject to change without prior notice and any obligation on the part of the manufacturer.

Dimensions



Additional information

Catalogue	VHS-A_EU.pdf
Declaration of conformity	new_DoC_VHS_TF122-178EN.pdf newDoc_VHS-A_TF1V403EN-A.pdf
Operation manuals	OM_VHS_OMQ0023EN-D.pdf