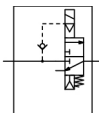


Residual Pressure Relief Valve – VP*46E-X660/X661 VP746E-5KVOZ1-X660

Datasheet

General series information

- Block the air supply to the secondary side
- Optionally slow air ramp-up when equipment is restarted
- Select from normally closed or normally open.

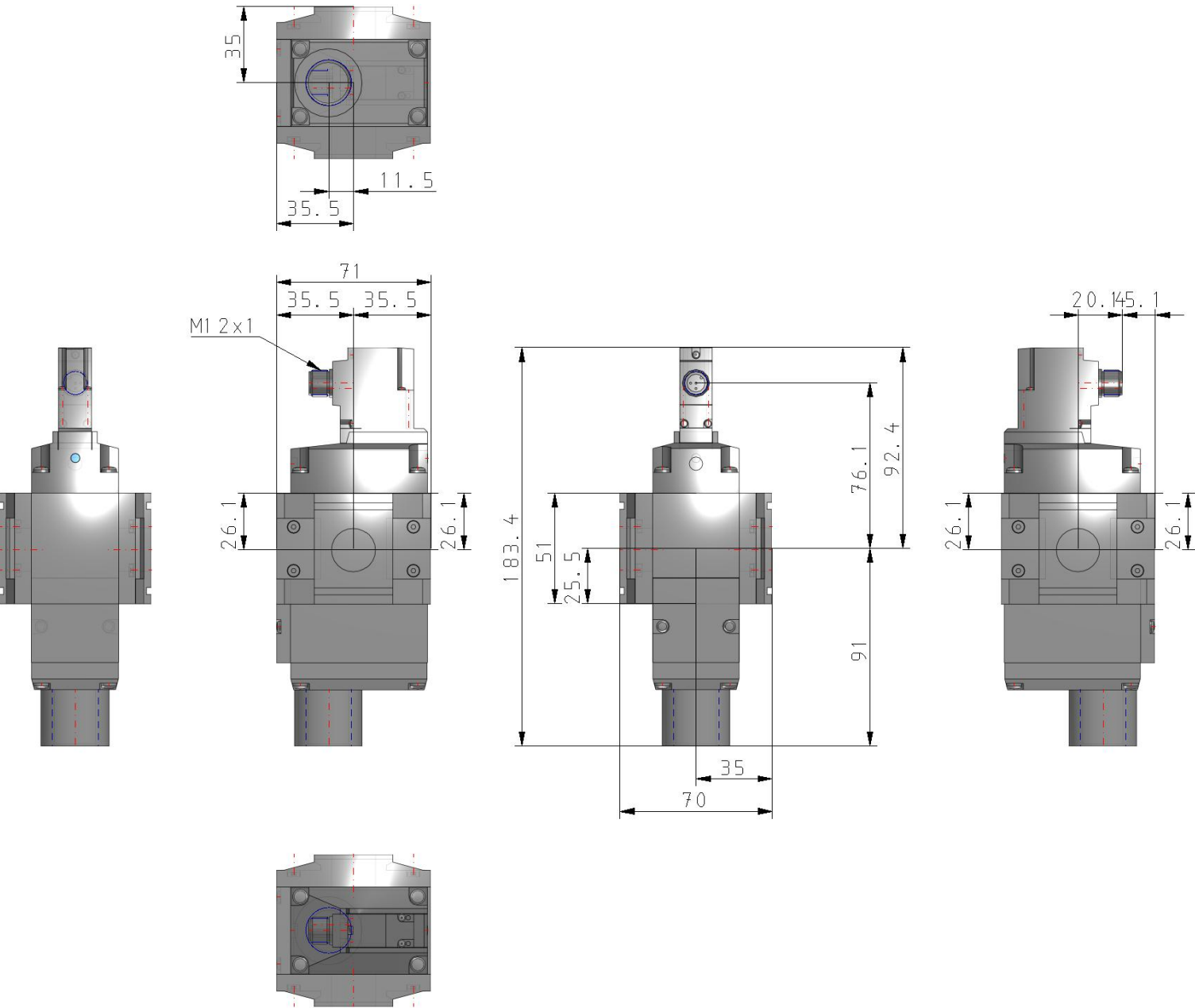


*Residual pressure relief 3-port solenoid valve,
normally closed*

Standard specifications

Series	7 (VP700)
Rated voltage	5 (24 VDC)
M12 Connector	KVO (Without Connector)
Manual Override	Non-locking Push Type
Soft start-up Function	None
Made to Order	X660 (N.C., Special Cable Entry Direction)
Pressure medium	Air
Maximum temperature of pressure medium	50 °C
Minimum temperature of pressure medium	-10 °C (No freezing)
Maximum operating pressure	0.7 MPa
Minimum operating pressure	0.2 MPa
Proof pressure	1.05 MPa
Maximum ambient temperature	50 °C
Minimum ambient temperature	-10 °C (No freezing)
General power supply	24 VDC
Conform to the European RoHS Directive	Conform
Approvals	CE, UKCA
Enclosure	IP65
Power Consumption	0.4 W
Weight	0.710 Kg

Dimensions



Additional information

Catalogue	AMS-C_EU.pdf
Declaration of conformity	newDoC_PF_TF122129EN.pdf
Installation manuals	IM_EXA1_TF222-139EN-A.pdf IM_D-x9F_TF224-092EN.pdf IM_AMS_TF223-005EN.pdf IM_EXW1-A11N-X1_TF222-092EN-A.pdf
Operation manuals	OM_AMS_20-30-40-60_OMA1007EN-F.pdf