



**Venting valve, shielded, 24 V DC,
G 1/8", for connection to TC
400/1200 and TM 700**

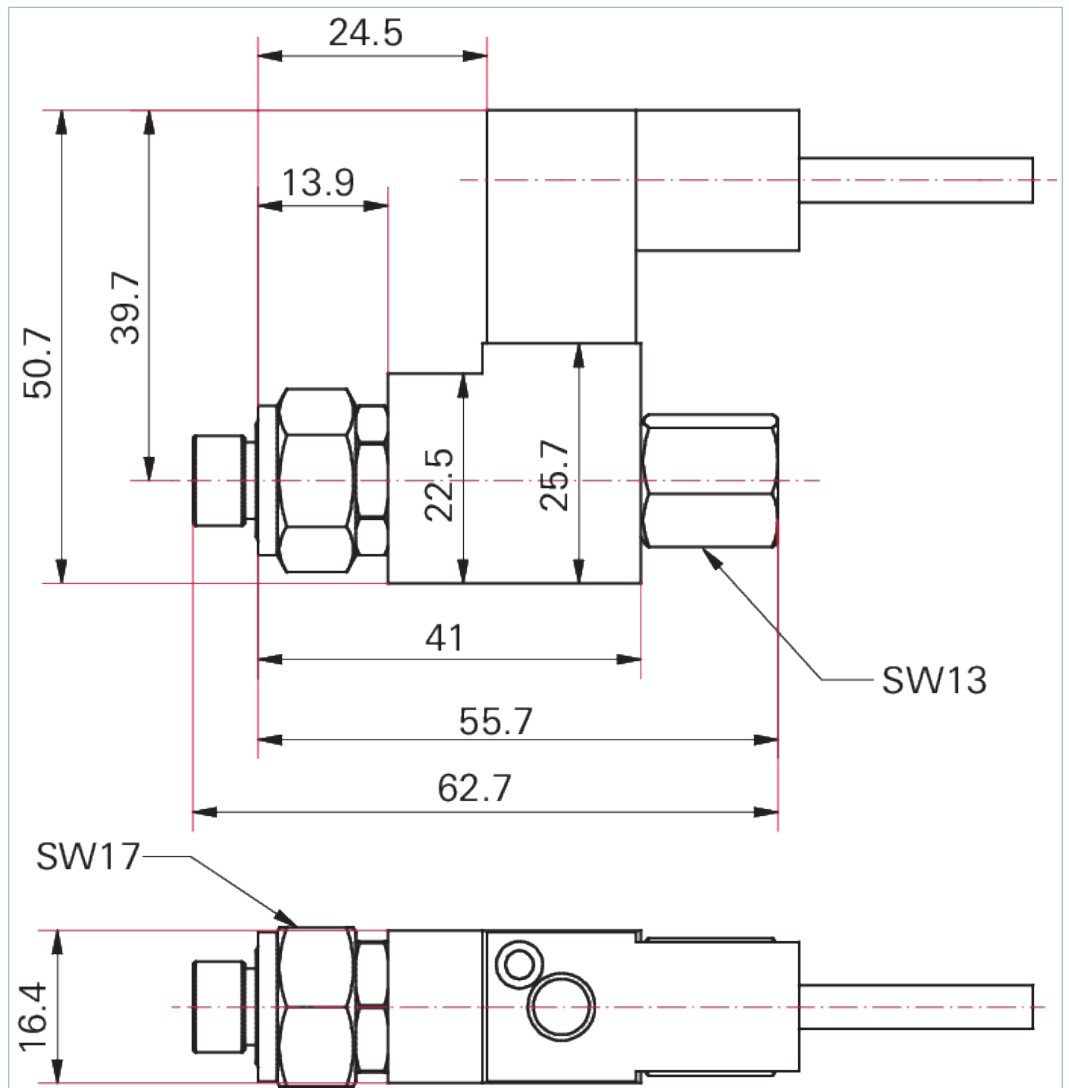


Similar Image

Venting valve, shielded, 24 V DC, G 1/8", for connection to TC 400/1200 and TM 700

- Cable for connection to TC 400/1200, TCP 350 and TM 700 included in the shipment
- Venting mode, venting time and venting period adjustable via electronic drive unit and DCU/HPU
- G 1/8" connection
- Valve is closed currentless
- Can be connected with M12 plug directly to the accessory outputs of the electronic drive unit

Dimensions



Technical Data	Venting valve, shielded, 24 V DC, G 1/8", for connection to TC 400/1200 and TM 700
Control voltage	24 V DC
Electrical connection	M12
Electronic drive unit	TC 400/1200, TM 700 and TCP 350
Flange (in)	G 1/8"
Flange (out)	G 1/8"

Technical Data	Venting valve, shielded, 24 V DC, G 1/8", for connection to TC 400/1200 and TM 700
Gas flow at atmospheric pressure	130 hPa l/s
Inlet pressure max.	1500 hPa (absolute)
Leak rate	$< 1 \cdot 10^{-9}$ Pa m ³ /s
Mechanical connection	G 1/8"
Valve connector	Straight 0°
Weight	100 g

Order number	
Venting valve, shielded	PM Z01 291

Accessories	
Venting accessory with small flange, G 1/8", hoses, air drier	
Screw-on flange, DN 16 ISO-KF, G 1/8"	PM 016 780 -T
Push-in fitting for 6 mm hose, G 1/8"	PM 016 781 -T
Push-in fitting for 8 mm hose, G 1/8"	PM 016 782 -T
Hose nozzle for 9 mm hose, G 1/8"	PM 016 783 -T
TTV 001, dryer for venting turbopumps	PM Z00 121

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