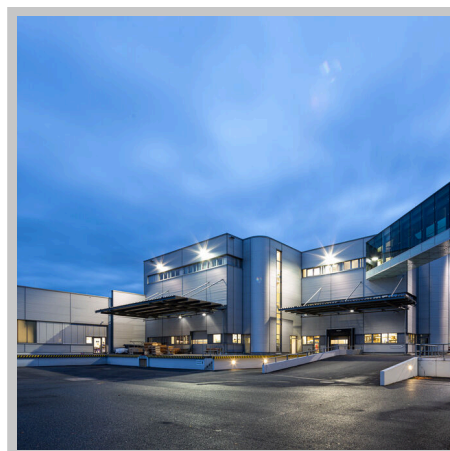




IV 16 M, automated vacuum safety valve, 24 V DC, DN 25



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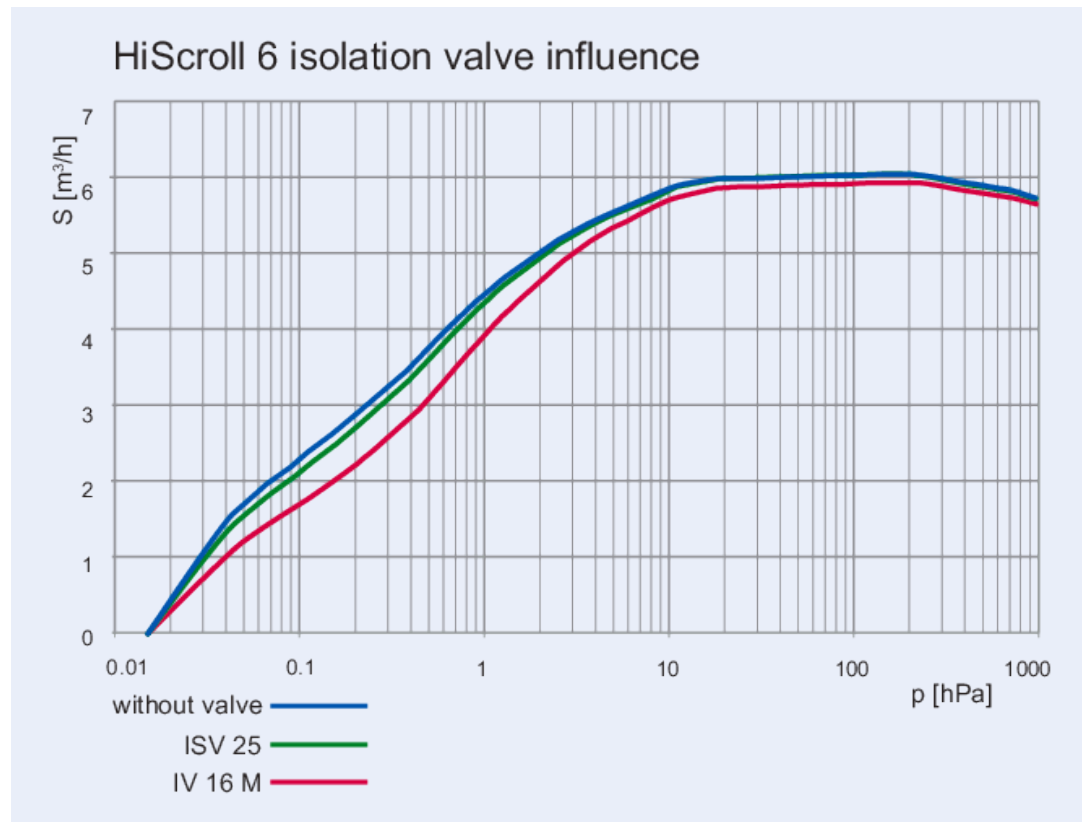


Illustration only

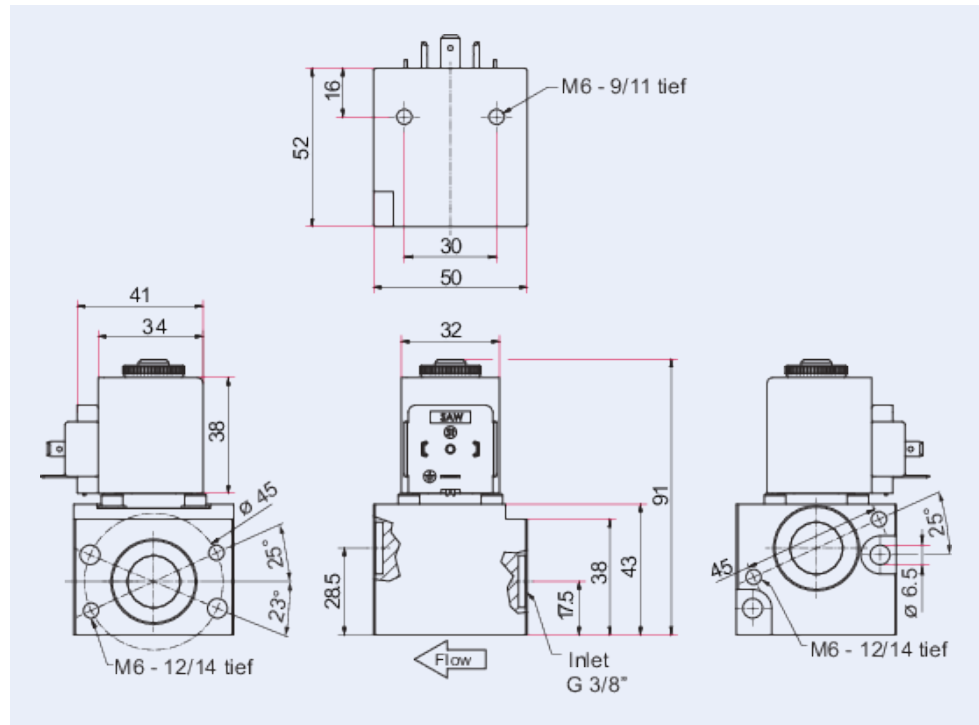
IV 16 M, automated vacuum safety valve, 24 V DC, DN 25

- Valve is normally closed
- Direct installation on vacuum flange HiScroll, control via accessory port
- This accessory do not have ATEX certification

Characteristics



Dimensions



Technical Data

IV 16 M, automated vacuum safety valve, 24 V DC, DN 25

Type of electronic drive unit installation	External electronic drive unit -not incl.-
Measurement cable length min.	0.47 m
Control voltage	24 V DC
Version	Normally closed (n. c.)
Ambient temperature	5 – 40 °C
Input voltage(s)	24 V DC (±10 %)
Cable length	0.47 m
Weight	0.47 kg 1.04 lb
Power consumption	11 W
Power consumption max.	11 W
Electrical connection	B industry (micro)
Inlet pressure max.	1100 hPa (absolute)
Connection flange (in)	DN 25 ISO-KF
Connection flange (out)	DN 25 ISO-KF

Order number

IV 16 M, automated vacuum safety valve, 24 V DC, DN 25

IV 16 M, automated vacuum safety valve, 24 V DC, DN 25	PD Z10 050
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Errors and/or changes excepted. - 2/20/2025

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