


Automatic differential pressure regulator (differential pressure control valve (DPCV)) with continuously adjustable differential pressure for heating and cooling systems.

Differential pressure adjustable via presetting, installation in flow or return, delivery with 2 capillary lines, connection flange PN16, housing nodular cast iron EN-GJS-400-15, seat, cone and spindle and spring stainless steel, seals and membrane EPDM.



Technical Specifications

- Operating temperature: -20 °C to 120 °C (150 °C).
- Pressure rating: PN 16.
- Nominal width: DN 65 - DN 80.

Type	Nominal width [DN]	Differential pressure [kPa]	Kvs [m ³ /h]		Order Code
Passim Fl DN 65	65	20 - 80	58	1	MN80597.602
Passim Fl DN 65	65	70 - 130	58	1	MN80597.604
Passim Fl DN 80	80	20 - 80	80	1	MN80597.605
Passim Fl DN 80	80	70 - 130	80	1	MN80597.603



Find more information online:[Installation and operating instruction](#)[Declaration of Conformity](#)[bim_coll_nexusvalve_dxf.zip](#)[bim_coll_nexusvalve_iges.zip](#)[bim_coll_nexusvalve_step.zip](#)[bim_coll_nexusvalves_rfa.zip](#)[nexusvalve_showcase.rvt](#)[Brochure](#)[Leaflet](#)[Packaging data](#)[NexusValve Passim](#)[NexusValve Fluctus, Passim, Vertex](#)

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