

**EV/6B**

Normally closed gas solenoid valve with manual resetting. Aluminium body. Coil with IP65 connector. Suitable for manufactured gas, natural gas, liquefied petroleum gas (LPG), non-aggressive gas and air. Operating temperature range: -20-+60°C. Max. operating pressure: 6bar.



Type	Part Number	Connection	Description	Q.ty/ Box	Box/ Carton
EV15/6B	010.0220.001	1/2"	Voltage 230 Vac.	1	1
EV15/6B	010.0220.002	1/2"	Voltage 24 Vac.	1	1
EV15/6B	010.0220.003	1/2"	Voltage 12 Vdc.	1	1
EV20/6B	010.0221.001	3/4"	Voltage 230 Vac.	1	1
EV20/6B	010.0221.002	3/4"	Voltage 24 Vac.	1	1
EV20/6B	010.0221.003	3/4"	Voltage 12 Vdc.	1	1
EV25/6B	010.0222.001	1"	Voltage 230 Vac.	1	1
EV25/6B	010.0222.002	1"	Voltage 24 Vac.	1	1
EV25/6B	010.0222.003	1"	Voltage 12 Vdc.	1	1
EV32/6B	010.0223.001	1.1/4"	Voltage 230 Vac.	1	1
EV32/6B	010.0223.002	1.1/4"	Voltage 24 Vac.	1	1
EV32/6B	010.0223.003	1.1/4"	Voltage 12 Vdc.	1	1
EV40/6B	010.0224.001	1.1/2"	Voltage 230 Vac.	1	1
EV40/6B	010.0224.002	1.1/2"	Voltage 24 Vac.	1	1
EV40/6B	010.0224.003	1.1/2"	Voltage 12 Vdc.	1	1
EV40/6BF	010.0224.011	DN40	Voltage 230 Vac.	1	1
EV40/6BF	010.0224.012	DN40	Voltage 24 Vac.	1	1
EV40/6BF	010.0224.013	DN40	Voltage 12 Vdc.	1	1
EV50/6B	010.0225.001	2"	Voltage 230 Vac.	1	1
EV50/6B	010.0225.002	2"	Voltage 24 Vac.	1	1
EV50/6B	010.0225.003	2"	Voltage 12 Vdc.	1	1
EV50/6BF	010.0225.011	DN50	Voltage 230 Vac.	1	1
EV50/6BF	010.0225.012	DN50	Voltage 24 Vac.	1	1
EV50/6BF	010.0225.013	DN50	Voltage 12 Vdc.	1	1
EV65/6B	010.0226.101	DN65	Voltage 230 Vac.	1	1
EV65/6B	010.0226.102	DN65	Voltage 24 Vac.	1	1
EV65/6B	010.0226.103	DN65	Voltage 24 Vdc.	1	1
EV65/6B	010.0226.104	DN65	Voltage 12 Vdc.	1	1
EV80/6B	010.0227.101	DN80	Voltage 230 Vac.	1	1
EV80/6B	010.0227.102	DN80	Voltage 24 Vac.	1	1
EV80/6B	010.0227.103	DN80	Voltage 24 Vdc.	1	1
EV80/6B	010.0227.104	DN80	Voltage 12 Vdc.	1	1
EV100/6B	010.0228.001	DN100	Voltage 230 Vac.	1	1
EV100/6B	010.0228.002	DN100	Voltage 24 Vac.	1	1
EV100/6B	010.0228.003	DN100	Voltage 24 Vdc.	1	1
EV100/6B	010.0228.004	DN100	Voltage 12 Vdc.	1	1
EV125/6B	010.0229.001	DN125	Voltage 230 Vac.	1	1
EV125/6B	010.0229.002	DN125	Voltage 24 Vac./Vdc	1	1
EV125/6B	010.0229.003	DN125	Voltage 12 Vdc.	1	1
EV150/6B	010.0230.001	DN150	Voltage 230 Vac.	1	1
EV150/6B	010.0230.002	DN150	Voltage 24 Vac./Vdc	1	1
EV150/6B	010.0230.003	DN150	Voltage 12 Vdc.	1	1
EV200/6B	010.0231.001	DN200	Voltage 230 Vac.	1	1
EV200/6B	010.0231.001	DN200	Voltage 24 Vac./Vdc	1	1
EV200/6B	010.0231.001	DN200	Voltage 12 Vdc.	1	1
EV300/6B	010.0232.001	DN300	Voltage 230 Vac.	1	1
EV300/6B	010.0232.001	DN300	Voltage 24 Vac./Vdc	1	1
EV300/6B	010.0232.001	DN300	Voltage 12 Vdc.	1	1

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