



ELEKTROGAS Solenoid valve 2/2 Type: 32122 series VMR aluminium flange

Characteristics

Series: VMR

Type: 32122

Function: Normally closed (NC)

Actuation: Direct-acting

Electrical connection: Cable box with M20 cable
screw gland plastic

Housing material: Aluminium

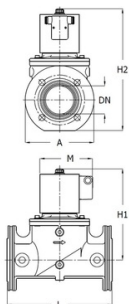
Working time: 100 %

Level of protection (IP value): IP54

Explosion-proof: No

SIL certified: Yes

Ambient temperature: From 0 °C to 60 °C



Size process connection	Process connection	Kvs value m ³ /h	Minimum pressure difference bar	Maximum pressure difference bar	Coil type	Supply voltage	Power	Sealing	Medium temperature	Article
DN65	Flange	65	0	0.2	TBE 35119	230V AC	180 W	NBR	From -15 °C to 60°C	11815117
DN80	Flange	80	0	0.2	TBE 35119	230V AC	180 W	NBR	From -15 °C to 60°C	11815118
DN100	Flange	148	0	0.2	TBE 35120	230V AC	280 W	NBR	From -15 °C to 60°C	11815119
DN125	Flange	250	0	0.2	TBE 35121	230V AC	320 W	NBR	From -15 °C to 60°C	11815120
DN150	Flange	315	0	0.2	TBE 35121	230V AC	320 W	NBR	From -15 °C to 60°C	11815121

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.