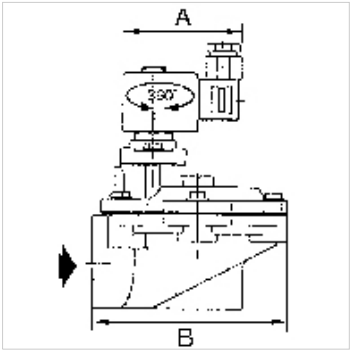
K-MV G 24 V DC IV

Normally closed, 24 V DC (direct current), internal pilot control

Caractéristiques

Raccord électrique	ISO 4400 (Pg 11P connector socket)
Indice de protection	IP65 (with connector socket fitted)
Température de fluide	max. +90 °C
Pression de service	min. 0,35 bar; max. 8,5 bar
Raccord de ventilation, forme 2	G 3/8 (K-07302231 und K-07302304), G 3/4 (K-07302232 und K-07302305, \ nK-07302233 und K-07302306), Silencers can be retrofitte
Boîtier	Aluminium
Pièces internes	Stainless steel
Membrane	Type 1 TPE (Hydrel); Type 2 CR (chlorophene/neoprene)
Joint d'étanchéité	Perbunan (NBR)





Remarque

Autres informations sur demande.

Description

Environmental protection today demands state-of-the-art cleaning processes. Dust filter systems are an indispensable aid to pollution control. The fabric filters installed in these systems are cleaned by blowing in compressed air pulses in quick succession counter to the main direction of flow. The solenoid valves used for this purpose are characterised by the following application-specific design features:

- Angle type of construction to optimise the air flow
- Full cross-section at the valve seat
- Extremely fast opening and closing
- Quiet operation thanks to built-in silencers (can be retrofitted in sizes 1 1/2- to 2 1/2)
- Easy maintenance and repair because diaphragm and wearing parts are instantly available

The valves are not suitable as shut-off devices for standard applications.

Article

Désignation	Filets	VN	A (mm)	B (mm)	Conception
K- 07 30 23 02	G 3/4	25,0	75,0	89,0	1
K- 07 30 23 03	G 1	25,0	75,0	89,0	1
K- 07 30 23 04	G 1 1/2	52,0	80,0	130,0	2
K- 07 30 23 05	G 2	66,0	80,0	168,0	2
K- 07 30 23 06	G 2 1/2	66,0	80,0	168,0	2

En dépit du soin apporté aux vérifications, nous ne pouvons garantir une absence totale d'erreur et ne saurions être tenus responsables des indications contenues.