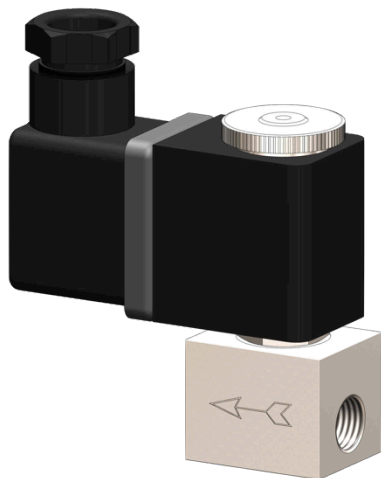


3/2-ways solenoid valve stainless steel type EV09



description:

3/2-way solenoid valve made of stainless steel, very compact design for high flow rates. Ideal for machine and plant engineering.

product features:

- suitable for neutral **liquid & gaseous media**
- mounting position: any, preferably solenoid above

connection:

1/8" Inch

control:

direct acting

function:

NC – normally closed

pressure:

0 – 12 bar – depending on design

design:

diameter:

body material:

seal:

voltage:

voltage tolerance:

power consumption:

duty:

plug socket:

temperature:

seat valve

DN 1,0 / DN 1,5 / DN 2,0

stainless steel 1.4305

FKM

230V 50Hz 24V DC

+/- 10% acc. to VDE 0580

230V 50Hz: 9,2 VA

24V DC 6 Watt

100 % ED

IP65 is plug socket mounted acc. DIN EN 175301-803 Form A

ambient: Max. + 50°C

media: FKM - 10°C up to 130°C

DN

1,0 mm

1,5 mm

2,0 mm

max. pressure

0 – 12 bar

0 – 7 bar

0 – 4 bar

connection

G 1/8" inch

G 1/8" inch

G 1/8" inch

flow rate

0,5 l/min

1,2 l/min

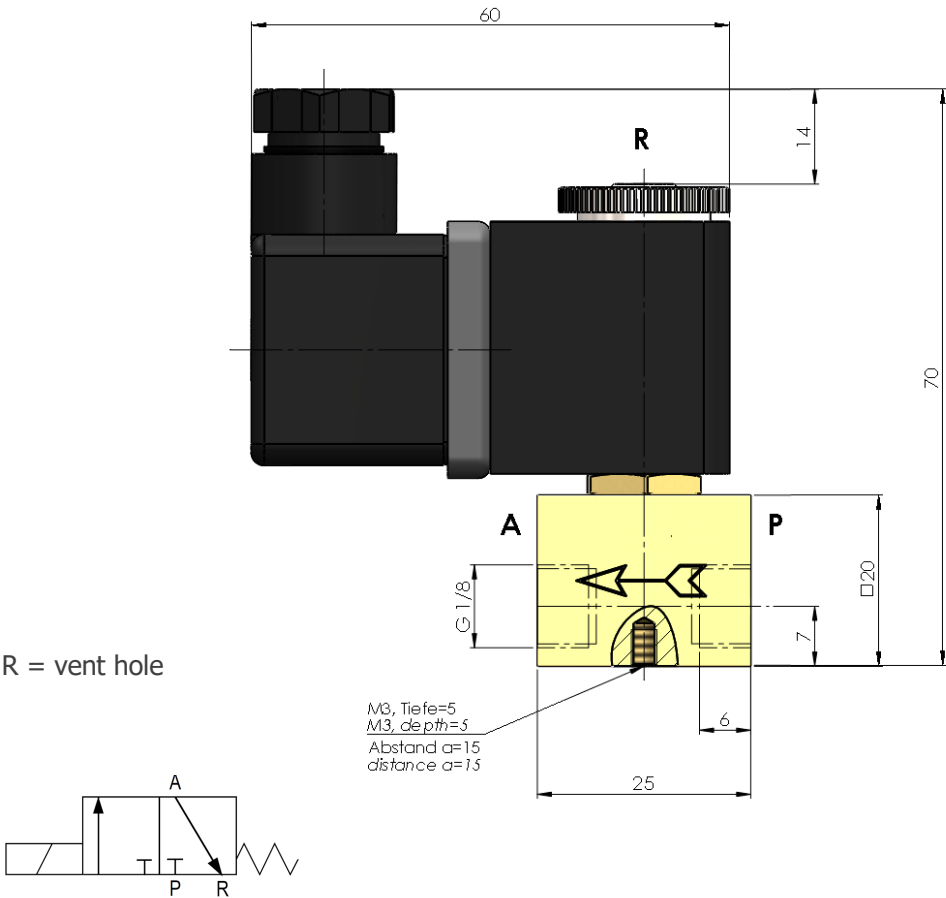
2,1 l/min

options:

without oil and fat

plug socket mounted with LED

dimensions:



article number:

Type	Voltage	Seal	Function	Version	Size
EV09	1 – 230V 50Hz 2 – 24V DC	2 – FKM	0 – NC normally closed	0 – standard	10 – DN 1,0 15 – DIN 1,5 20 – DN 2,0

Example no. EV09120015:

EV09	1	2	0	0	15
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3/2 way solenoid valve with 1/8" connection
Voltage: 230V 50Hz
Seal: FKM
Function: NC normally closed
Version: standard
Size: DN 1,5

Image similar, subject change without notice.