

# Direct acting solenoid valves - Series K8

Product code: K8000-406-K21

#### Datasheet creation date: 10/03/2025 11:46

Check the most updated document online 🖄 <u>click here</u>





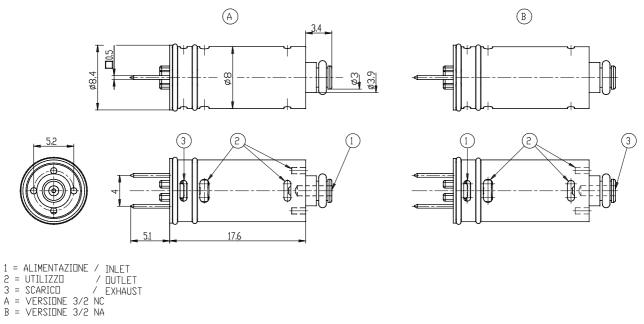
### TECHNICAL DATA

Series	К8
Body design	0 = single valve
Body design	00 = Valve without seat
Fixing	None
Number of ways - Function	4 = 3/2 way - NO
Sealing material	0 = poppet, FKM seals
Orifice diameter	6 = Ø 0.5 mm (max pressure 4 bar)
Materials	K= brass orifice
Electric connection	2 = pins - 4 mm pitch
Voltage - Power consumption	1 = 6 V DC - 0.6W
Options	= standard



## Direct acting solenoid valves - Series K8

Product code: K8000-406-K21



#### DIMENSIONS

Series	K8
Body design	0 = single valve
Body design	00 = Valve without seat
Fixing	None
Number of ways - Function	4 = 3/2 way - NO
Sealing material	0 = poppet, FKM seals
Orifice diameter	$6 = \emptyset 0.5 \text{ mm}$ (max pressure 4
	bar)
Materials	K= brass orifice
Electric connection	2 = pins - 4 mm pitch
Voltage - Power consumption	1 = 6 V DC - 0.6W
Options	= standard