

## DIRECT-OPERATED SOLENOID VALVES

### Solenoid Valve Type 98

98.020.00

Direct acting valve, 16 mm width, two individual electrical connection possibilities. Due to its pressure compensated design, this valve only needs a minimum of space compared to its relatively big orifice and moreover realizes high flow rates and short switching times.



DESCRIPTION	VALUE
Function	3/2-way NC
Pressure range	0 - 7 bar
Nominal orifice	2.4 mm
Type of pneumatic connection	Flange
Kv-value	2.4 l/min
Size	16 mm
Actuation type	electrically actuated
Duty cycle	100 % ED
Type of electric connection	Tag connector
Medium	Filtered (5 µm), lubricated and non lubricated air
Nominal power	3 W
Nominal voltage	24 V DC
Returning mechanism	Spring
Protection class	IP65
Ambient temperature	-10 ... +50 °C
Valve type	Poppet valve
Materials	Base: PBT, seal: NBR
Actuation	directly controlled
Identification number	75361

## **CONTACT**

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## **PRODUCT**

<https://www.kendrion.com/en/productfinder/group/product/direct-operated-solenoid-valves/9802000>