

Festo solenoid valves

M5 & M7, VUVG LK10 series

Data sheet

Materials

Body: Aluminium/ plastic, seals: NBR

Temperature range:

-5 ° C to + 50 ° C

Media:

Oiled and oil-free compressed air

Switching time:

<17 ms

Control voltages:

24 V=

Voltage tolerance:

± 10%

Energy consumption:

0.7 W

Protection class (VDE 0470/EN60529):

IP 65 (IP40 with rectangular connector H)



Article nr.	Function	Thread	Workload	Orifice (DN)
VUVGLK10T32CATM51H2LS	2x 3/2 (NC/NC)	M5	1.5-7 bar	180 L/min.
VUVGLK10T32CATM51R8LS	2x 3/2 (NC/NC)	M5	1.5-7 bar	180 L/min.
VUVGLK10B52TM51H2LS	5/2 impulse	M5	1.5-7 bar	195 L/min.
VUVGLK10B52TM51R8LS	5/2 impulse	M5	1.5-7 bar	195 L/min.
VUVGLK10M52ATM51H2LS	5/2 spring return	M5	2.5-7 bar	195 L/min.
VUVGLK10M52ATM51R8LS	5/2 spring return	M5	2.5-7 bar	195 L/min.
VUVGLK10T32CATM71H2LS	2x 3/2 (NC/NC)	M7	1.5-7 bar	280 L/min.
VUVGLK10T32CATM71R8LS	2x 3/2 (NC/NC)	M7	1.5-7 bar	280 L/min.
VUVGLK10B52TM71H2LS	5/2 impulse	M7	1.5-7 bar	340 L/min.
VUVGLK10B52TM71R8LS	5/2 impulse	M7	1.5-7 bar	340 L/min.
VUVGLK10M52ATM71H2LS	5/2 spring return	M7	2.5-7 bar	340 L/min.
VUVGLK10M52ATM71R8LS	5/2 spring return	M7	2.5-7 bar	340 L/min.