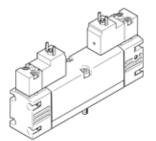
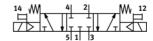
## Solenoid valve VSVA-B-P53C-H-A1-1AC1 Part number: 547106

**FESTO** 

With square plug, shape C





## **Data sheet**

3 closed ctrical mm
mm
111111
00 l/min
1 MPa
. 10 bar
ton slide
chanical spring
5
MA 4
nm
ottleable
t
y
) 15407-1
MA 24563
shing
oted .
ernal
n reversible
sitive overlap
)
1 MPa
. 10 bar
00 l/min
00 l/min
00 l/min
ms
ms
ms
0 %
V AC: 50/60 Hz, pick-up power 3.1 VA, holding power 2.3 VA
1 % / +10 %
mpressed air in accordance with ISO8573-1:2010 [7:4:4]
pricated operation possible (subsequently required for further
eration)
nsport application test at severity level 2 in accordance with FN 2017-4 and EN 60068-2-6
ock test with severity level 2 in accordance with FN 942017-5 and EN 068-2-27
No corrosion stress
MA24364-B1/B2-L
50 °C
90 %



Feature	Value
Sound pressure level	85 dB(A)
Pilot medium	Compressed air in accordance with ISO8573-1:2010 [7:4:4]
Ambient temperature	-5 50 °C
Max. tightening torque, valve mounting	2 Nm
Product weight	305 g
Electrical connection	Plug pattern type C to EN 175301-803
	Per DIN EN 175301-803
	Without mains earth
Mounting type	On subbase
Auxiliary pilot air port 12	Connection plate size 26 mm, according to ISO 15407-1
Auxiliary pilot air port 14	Connection plate size 26 mm, according to ISO 15407-1
Pilot exhaust port 82/84	Not ducted as per standard
	Ducted
Pneumatic connection, port 1	Connection plate size 26 mm, according to ISO 15407-1
Pneumatic connection, port 2	Connection plate size 26 mm, according to ISO 15407-1
Pneumatic connection, port 3	Connection plate size 26 mm, according to ISO 15407-1
Pneumatic connection, port 4	Connection plate size 26 mm, according to ISO 15407-1
Pneumatic connection, port 5	Connection plate size 26 mm, according to ISO 15407-1
Pilot interface	According to ISO 15218
Materials note	Conforms to RoHS
Material seals	HNBR
	NBR
Material housing	Aluminum die cast
Material screws	Steel
	Galvanized