

Stem Actuated Valve VMEF-STCZ-M32-M-G14 - Festo 8031336

Item no. FES-8031336

Manufacturer Festo

EAN 4052568428587

Festo valve for fast, reliable control of compressed-air direction and flow.

TECHNICAL DATA

Betriebsdruck max [bar] **10.000000**

HS-Code **84812090**

Pneumatischer Anschluss **G1/4**

Weight **0.135 kg**

Werkstoff **Aluminium**



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo valve for fast, reliable control of compressed-air direction and flow. The key technical data of this genuine Festo article are listed below.

Valve function	3/2 closed monostable
Actuation type	Mechanical
Build.width [mm]	20
Normal nominal flow [l/min]	870
Betriebsdruck Mpa [MPa]	-0,095 bis 1
Operating pressure [bar]	-0.95 to 10
Construction set up	Plate seat
Reset mode	Mechanical spring
Nominal width [mm]	6,0
User information	Do not use as a mechanical stopper
Sealing principle	Soft
installation position	arbitrary

esd.equipment

Keldersstr. 15

42697 Solingen, Deutschland

VAT ID: DE269659389

Phone: +49 212 38340680

shop@esd-equipment.com

esd.equipment

Page 1/2

Control type	pilot operated
Flow direction	Reversible
Überdeckung	Nullüberdeckung
Max. switching frequency [Hz]	3
Operating medium	Compressed air to ISO 8573-1:2010 [7:-:-]
Information about operating and control medium	Oiled operation possible (required in further operations)
Corrosion resistant class KBK	2 - moderate corrosion stress
Medium temperature [°C]	-10 to 60
ambient temperature [°C]	-10 to 60
actuating force [N]	14,0
Product weight [g]	124
Fastening type	With throughway bores
Pneumatic connection 1	G1/4
Pneumatic connection 2	G1/4
Pneumatic connection 3	G1/4
Material information	RoHs compliant
Seals material	NBR
Housing material	Aluminium wrought alloy, anodised
Cover material	PA reinforced
Support air control connection 12/14	M5
Control air supply	external
Control pressure [bar]	3 to 10