

Energy Efficiency Mo MSE6-E2M-5000-FB13-AGD - Festo 2465321

Item no. FES-2465321

Manufacturer Festo

EAN 4052568254339

Festo pneumatic component for industrial automation and compressed-air applications in proven quality.

TECHNICAL DATA

Betriebsdruck max [bar]	10.000000
HS-Code	90268020
Pneumatischer Anschluss	G1/2
Schutzart	IP65
Weight	4.3 kg
Werkstoff	Aluminium



STANDARDS & COMPLIANCE

ISO 8573-1:2010

DESCRIPTION

Festo pneumatic component for industrial automation and compressed-air applications in proven quality. The key technical data of this genuine Festo article are listed below.

size	6
Model series	MSE
installation position	Horizontal $\pm 5^\circ$
Valve function	2/2 open monostable
Operating pressure [bar]	3.5 to 10
Permission	RCM mark
KC-mark	KC-EMV
CE certificate (see declaration of conformity)	to EU EMC directive
Operating medium	Compressed air to ISO 8573-1:2010 [7:4:4]
Information about operating and control medium	Oiled operation not possible

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Corrosion resistant class KBK	2 - moderate corrosion stress
Bearing temperature [°C]	-10 to 60
Medium temperature [°C]	0 to 50
Protection category	IP65 With Socket
ambient temperature [°C]	0 to 50
Product weight [g]	3.300
Pneumatic connection 1	G1/2
Pneumatic connection 2	G1/2
Seals material	NBR
Housing material	Aluminium die casting
Cover material	PA reinforced
Cover material	PA reinforced
Fieldbus interface	Socket Sub-D, 9 pin
Operating voltage range DC electronics / sensor [V]	18 to 30
Operating voltage DC load voltage [V]	18 to 26.4
Reverse polarity protection	for operating voltage connections
Presentable unit(s)	kPa l l/min m3 mbar psi scf scfm
Flow measurement range starting value [l/min]	50
Flow measurement range end value [l/min]	5.000
Accuracy flow value	± (3% o.m.v. + 0,3% FS)
Pressure measurement range starting value [bar]	0
Pressure measurement range end value [bar]	14
Accuracy FS [%FS]	3