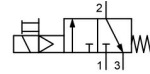


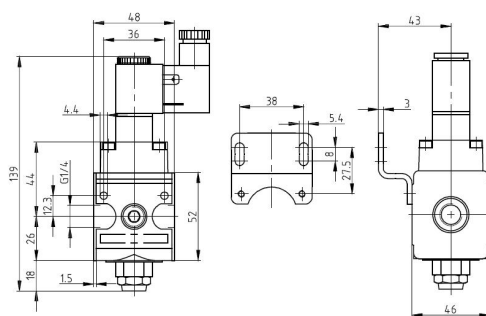
Electric shut-off valve (3/2-way) G1/4" and G1/2" Series Modul MSL03



Design type	Directional control valve electrical, 3/2-way, with manual emergency override and exhaust function
Connection	G1/4" and G1/2" according to ISO228/1
Materials	Housing Zinc die casting, Seals NBR
Function	for shutting off the supply pressure and venting the system
Mounting type	Installation in piping system or Wall mounting using mounting bracket
Mounting position	any
Medium	filtered compressed air
Medium temperature	0...+60°C, (with appropriately conditioned compressed air -20...+60°C)
Ambient temperature	-10...+60°C
Inlet pressure	2...10bar
Voltages	24V/50Hz, 230V/50Hz, 115V/50Hz and 24VDC
Relative duty cycle	100% Duty cycle (continuous operation)
Degree of protection	IP65 according to EN 60529 with properly mounted device connector (protection against dust ingress and water jets)
Scope of delivery	incl. coil, connector according to din 43650 industrial form b and silencer

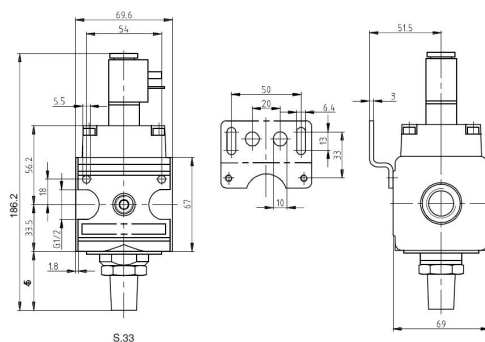


Dimensional drawing for connection G1/4"



Connection	Flow rate at 6 bar [Nl/min]	Rated voltage	Type
G1/4"	900	24V/50-60Hz	MSL03-14H-04
G1/4"	900	230V/50-60Hz	MSL03-14H-01
G1/4"	900	115V/50-60Hz	MSL03-14H-12
G1/4"	900	24VDC	MSL03-14H-03

Dimensional drawing for connection G1/2"



Connection	Flow rate at 6 bar [Nl/min]	Rated voltage	Type
G1/2"	4000	24V/50-60Hz	MSL03-12-04
G1/2"	4000	230V/50-60Hz	MSL03-12-01
G1/2"	4000	115V/50-60Hz	MSL03-12-12
G1/2"	4000	24V DC	MSL03-12-03

Accessories

Connection	Designation	Type
G1/4"	Holding angle (complete)	MMB03-14H/38
G1/2"	Holding angle (complete)	MMB03-12/34

Illustrations non-binding
Design, dimensional and material changes reserved

Pneumatics / Regulators, filters and lubricators / Maintenance devices - series Modul / Solenoid valve Series Modul MSL03

Version 8

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