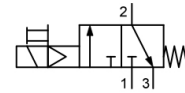
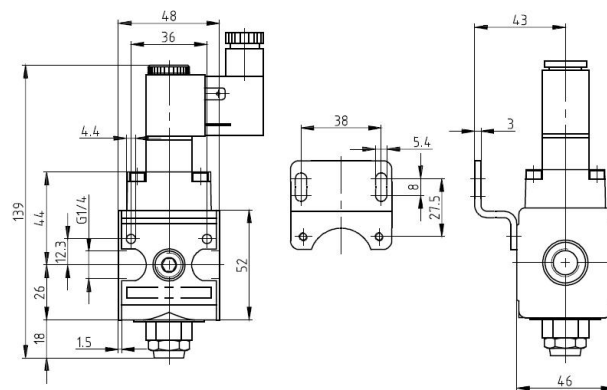


electrical shut-off valve (3/2-way) G1/4" and G1/2" series Modul MSL03



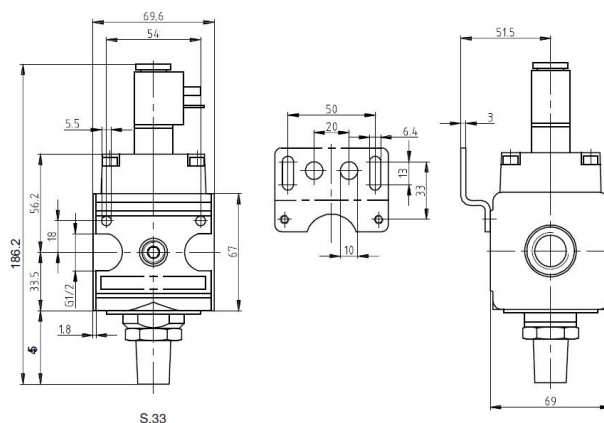
design	on-off valve electric, 3/2-way, with manual emergency override and bleeding
connection	G1/4" and G1/2" according to ISO228/1
materials	body zinc die casting, seals NBR
function	to switch off the supply pressure and exhaust the system
type of fixing	installation in a pipe system or wall mounting with 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)
protection class	IP65 according to EN 60529 for a correctly mounted connector (protection against the penetration of dust and jet water)
scope of supply	incl. coil, connector according to DIN 43650 industrial form B and silencer

dimension for connection G1/4"



connection	flow at 6bar [Nl/min]	nominal 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

dimension for connection G1/2"



connection	flow at 6bar [Nl/min]	nominal 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"	mounting bracket (completely)	MMB03-14H/38
G1/2"	mounting bracket (completely)	MMB03-12/34

illustrations are for information only and are non-binding
all designs, configurations, measurements and materials are subject to change without prior notice