SOLENOID VALVES

NAMUR MNF532
5/2- and 3/2-ways

17ET-MNF

PARTS

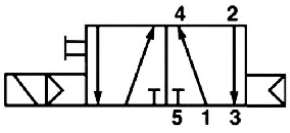
Part	Material
Body	Anodized aluminium
NAMUR coupling plate	PA6-30% glass fibre
Piston	Stainless steel AISI 303
Sealings	NBR
Screws	Stainless steel AISI 304

DESCRIPTION

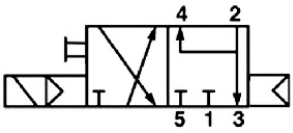
- Solenoid valve NAMUR with combined 5/2- and 3/2-ways function, standard coil and connector
- Easy change over from 5/2- to 3/2- ways operation by innovative reversing sealing
- Single stable version
- Manual override as standard, brass

TECHNICAL DATA

Air entry	G 1/4”
Dimension	5,5mm
Air pressure	2-10 bar
Temperature	-10 – +50°C
Enclosure	IP65 - DIN 40050
Voltage, DC	12V, 24V
Voltage, AC	24V, 48V, 115V, 230V
Power consumption, DC	3W
Power consumption, AC	5VA
Air flow	950 l/min

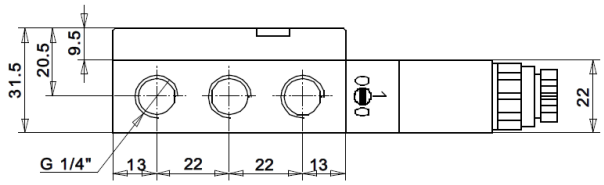


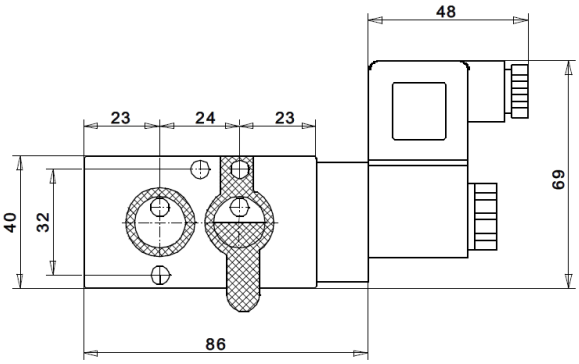
5/2-ways



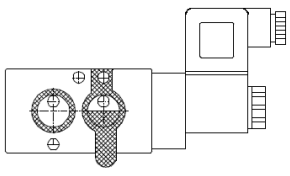
3/2-ways

DIMENSIONS

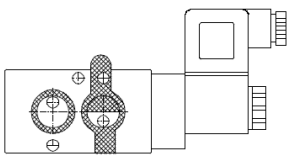




REVERSING SEALINGS



5/2-ways



3/2-ways

TYPE CODING

Voltage	Code
12V DC	012DC
24V DC	024DC
24V AC	024AC
48V AC	048AC
115V AC	115AC
230V AC	230AC

MNF532 _ _ _ _ _

Model Code

All dimensions, weights and other technical data given are subject to revision.