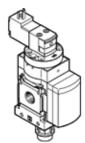
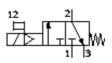
## On-off valve MS6N-EE-1/2-V110-S-Z Part number: 538762

Electrical, with silencer, direction of flow: from right to left



## **Data sheet**

| Feature   | Value                       |
|---|-----------------------------|
| Exhaust-air function  | not throttleable            |
| Type of actuation   | electrical                  |
| Assembly position   | Any                         |
| Manual override   | detenting                   |
|   | Pushing                     |
| Design structure  | Piston slide                |
| Type of reset   | mechanical spring           |
| Type of piloting  | direct                      |
| Pilot air supply  | Internal                    |
| Flow direction  | non reversible              |
| Valve function  | 3/2 closed, single solenoid |
| Switching position indicator  | with accessories            |
| Operating pressure  | 4 10 bar                    |
| b value   | 0.4                         |
| C value   | 29 l/sbar                   |
| Standard nominal flow rate  | 7,000 l/min                 |
| Characteristic coil data  | 110V AC                     |
| Operating medium  | Compressed air              |
| Corrosion resistance classification CRC   | 2                           |
| Ambient temperature   | -10 60 °C                   |
| Product weight  | 0.816 g                     |
| Electrical connection   | Plug                        |
|   | Cubic design                |
|   | Design C                    |
| Corrosion resistance classification CRC<br>Ambient temperature<br>Product weight<br>Electrical connection | to DIN 43650                |
| Mounting type   | with accessories            |
|   | Optional                    |
|   | Line installation           |
| Pneumatic connection, port 1  | NPT1/2-14                   |
| Pneumatic connection, port 2  | NPT1/2-14                   |
| Pneumatic connection, port 3  | G1/2                        |
| Materials note  | Free of copper and PTFE     |
| Materials information for seals   | NBR                         |
| Materials information, housing  | Aluminium die cast          |



## **FESTO**