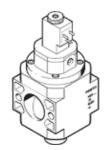
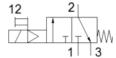
start valve HEE-D-MAXI-24 Part number: 172962

FESTO

For service units, without threaded connection plates with FRB threaded pin $\,$





Data sheet

| Feature | values |
|---|--|
| Design structure | Piston slide |
| Type of actuation | electrical |
| Sealing principle | soft |
| Exhaust-air function | not throttleable |
| Manual override | detenting |
| Type of reset | mechanical spring |
| Type of piloting | Piloted |
| Valve function | 3/2 closed, monostable |
| Working pressure | 2.5 16 bar |
| Duty cycle | 100% |
| Characteristic coil data | 24 V DC: 3 W |
| Permissible voltage fluctuation | +/- 10 % |
| Operating medium | Compressed air in accordance with ISO8573-1:2010 [7:4:4] |
| | Inert gases |
| Note on operating and pilot medium | Lubricated operation possible (subsequently required for further |
| | operation) |
| Corrosion resistance classification CRC | 2 |
| Materials note | Conforms to RoHS |
| Medium temperature | -10 60 °C |
| Ambient temperature | -10 60 °C |
| Authorization | Germanischer Lloyd |
| Mounting type | Line installation |
| | with accessories |
| Assembly position | Any |
| Flow direction | non reversible |
| Product weight | 800 g |
| Pneumatic connection, port 3 | G3/8 |
| Air purity class at output | Compressed air in accordance with ISO8573-1:2010 [7:4:4] |
| | Inert gases |
| Electrical connection | Plug |
| | Per DIN EN 175301-803 |
| | Design C |
| Signal status display | with accessories |
| Materials information for seals | NBR |
| Materials information, housing | Aluminum die cast |