

SOLENOID COILS

M 13

- suitable for RAPA valves:
SV 01, BV 01, EV 01, SV 09
- long service life
- 3-pole flat plug connection fitting the Rapa plug
- solid construction



Technical Data:

	d.c. =	a.c. ~
Power consumption	11W	8W
Switching-in time ED	100%	100%
Nominal voltages	12 V 24 V	24V/50Hz 42 V/50Hz 110 V/50Hz 230 V/50Hz
Protection mode acc. to DIN EN 60529	IP 54 in combination with Rapa plug	IP 54 in combination with Rapa plug
Ambient temperature	- 20 °C T ≤40°C	

The solenoid coil corresponds to VDE 0580.

Further voltages and 60Hz frequency types upon request.

If the coils are used under permanent humidity, we recommend to order impregnated coils.

Rapa plug: 3-pole type
Cable: H03 VV - F3 x 0,75
Cable lengths: 300, 500, 750mm
Special lengths up to 1500mm upon request
Stripped: 7mm tinned or with conductor sleeves dia. 1,5mm

Materials

Coil base and moulding:: PA or PBT
Wire: Type W acc. to DIN EN 60317-0-1 corresponds to insulation class F
Steel parts: galvanized and chromalized

Other cable lengths, dismantled or stripped dimensions upon request.

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Dimensional drawing

