

# Solenoid coil VACC-S13-18-A1-2U

Part number: 562891

**FESTO**



## Data sheet

| Feature                                      | Value                                               |
|----------------------------------------------|-----------------------------------------------------|
| Actuation type                               | Electrical                                          |
| Mounting position                            | Any                                                 |
| Switching position indication                | No                                                  |
| Duty cycle                                   | 100%                                                |
| Insulation class                             | H                                                   |
| Coil characteristics                         | 110 V DC: 1.8 W<br>110 V AC: 50/60 Hz, power 1.8 VA |
| Permissible voltage fluctuations             | -15% / +10%                                         |
| CE marking (see declaration of conformity)   | As per EU low voltage directive                     |
| UKCA marking (see declaration of conformity) | To UK instructions for electrical equipment         |
| Corrosion resistance class (CRC)             | 4 - Particularly high corrosion stress              |
| LABS (PWIS) conformity                       | VDMA24364 Zone III                                  |
| Degree of protection                         | IP65                                                |
| Ambient temperature                          | -20 °C...60 °C                                      |
| Product weight                               | 210 g                                               |
| Electrical connection                        | Type A<br>Plug<br>As per EN 175301-803              |
| Note on materials                            | RoHS compliant                                      |
| Solenoid coil material                       | PA<br>UP                                            |