

# Electrical sub-base VAVE-L1-1L4-LR

Part number: 566729

FESTO



 [General operating condition](#)

## Data sheet

| Feature                                      | Value  |
|--|--|
| Reverse polarity protection                  | For operating voltage                        |
| Additional functions                         | Spark arresting<br>Holding current reduction |
| Signal status display                        | LED  |
| Nominal operating voltage DC                 | 24 V   |
| Immunity to surge                            | 0.8 kV                                       |
| Pollution degree                             | 3  |
| Approval                                     | RCM  |
| CE mark (see declaration of conformity)      | To EU EMC Directive                          |
| UKCA marking (see declaration of conformity) | To UK instructions for EMC                   |
| Corrosion resistance class CRC               | 0 - No corrosion stress                      |
| LABS (PWIS) conformity                       | VDMA24364-B1/B2-L                            |
| Degree of protection                         | IP40   |
| Ambient temperature                          | -5 °C ... 60 °C                              |
| Mounting position                            | Any  |
| Product weight                               | 33.5 g                                       |
| Connection cross section                     | 0.14 mm <sup>2</sup>                         |
| Electrical connection                        | Stranded conductor                           |
| Cable length                                 | 5 m  |
| Wire ends                                    | Wire ferrule                                 |
| Protective conductor connection              | Not provided                                 |
| Type of mounting                             | Clip   |
| Housing colour                               | Black  |
| Note on materials                            | RoHS compliant                               |
| Material housing                             | Process automation                           |