## Enabling Switch

## S2DF002

Part Number


- Feedback (vibration signal and LED) upon approval
- One-hand operation thanks to ergonomic design
- Rubberized enabling switch

The 3-stage enabling switch is very well suited to extensive commissioning or service work thanks to the special design. The ergonomic design prevents fatigue and makes work easier.

## Technical Data

| Electrical Data |  |
| :---: | :---: |
| Temperature Range | $-5 . .60^{\circ} \mathrm{C}$ |
| Mechanical Data |  |
| Housing Material | Plastic |
| Service Life | 1000000 Switching Cycles |
| Degree of Protection | IP54 |
| Connection | Cable, 10-wire, 5 m |
| Safety-relevant Data |  |
| B10d Switching Cycles | 100000 |
| NO Contacts | 2 |
| Function |  |
| 3-stage | yes |
| Additional keys | + / - key |
| Vibration signal | yes |
| Switching Status Indicator | yes |
| Connection Diagram No. | 862 |
| Control Panel No. | FP1 |
| Suitable Mounting Technology No. | 840 |



Ctrl. Panel


01 = Switching Status Indicator
24 = Plus Button
$25=$ Minus Button
93 = Confirmation key

