Doepke



DATA SHEET

residual current circuit-breaker DFS 2 100-2/0,03-A sensitive to pulsating and alternating currents Type A Article number 09164601



Function

Residual current circuit-breakers (RCCBs) are components for implementing protective measure "Automatic disconnection of the power supply" as per VDE 0100 part 410 or corresponding international installation regulations. Series DFS 2 devices are compact two-pole residual current circuit-breakers for single-phase networks. In the standard design, they only take up two module-width units of space. In spite of the compact dimensions, a number of different tripping currents and characteristics are available at rated currents, depending on the design, up to 125 A. They also have large two-tier terminals for large conductor cross-sections, a practical multi-functional switch toggle and can be provided with labels using free-of-charge software. Type A residual current circuit-breakers are sensitive to pulsating and alternating currents. This function is independent of the mains voltage. Devices in the standard design are intended for monitoring circuits with a rated voltage of 230 V and a rated frequency of 50 Hz.

Features

tripping not dependent on mains and auxiliary voltage, sensitive to AC residual currents and pulsating DC residual currents (type A), compact design for all rated currents, high short-circuit resistance, double-sided two-tier terminals for large conductor cross-section and busbar, switch position indicator, viewing window for labels, multifunction switch toggle with three positions: "on", "off" and "tripped", Neutral conductor position left or right

Mounting

quick fastening to mounting rail, any installation position, supply from any direction

Applications

Power supplies to residential and purpose-built buildings as well as industrial facilities with TN-S, TT and TN-C-S networks. In IT networks, the residual current circuit-breakers of this series can be set to switch off in the event of a second fault, Excluded is the application in TN-C systems and for the protection of installations in which electronic equipment could generate smooth DC currents or residual currents with frequencies other than 50 Hz. Comprehensive protection is not provided in this case. For these applications we recommend our AC/DC sensitive residual current circuit-breakers (Type B or B+).

Accessories

automatic reclosing devices DFA, terminal caps KA, information stickers HAS, auxiliary switches DHi, restart locks DFS WES, software DBS

Technical Data

| Technical Data | DFS 2 100-2/0,03-A |
|--|---|
| Series | DFS 2 A |
| Number of poles | 2 |
| Residual current type | Α |
| Rated current (AC) | 100 A |
| Rated residual current IAn | 0.03 A |
| Short-time delayed | false |
| Selective | false |
| min. Operating voltage range of test circuit | 150 V |
| max. Operating voltage range of test circuit | 250 V |
| Maximum disconnection times | $1 \cdot I\Delta n: \le 300 \text{ ms}; 5 \cdot I\Delta n: \le 40 \text{ ms}$ |

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The experts in residual current protection technology

| Technical DataDFS 2 100-2/0,03-Aload circuitSpecificationmin. Contact openingRated voltage (AC)Rated voltage (AC)Rated voltage (AC)Rated solt-circuit current100 ARated short-circuit current100 ARated short-circuit current100 ARated short-circuit current100 ARated short-circuit current100 ACapacityRated insulation voltage4 wVRated insulation voltage9 wH0 wH10 wH0 wH10 wH wH10 wH wH10 wH wH10 wH wH10 wH wH10 wH wH11 wH wH wH12 wH wH wH13 wH wH wH14 wH wH wH15 wH wH wH15 wH wH wH16 wH wH wH17 wH wH wH wH18 wH wH wH wH19 wH wH wH wH19 wH wH wH wH wH10 wH wH wH wH wH11 wH wH wH wH wH12 wH wH wH wH wH13 wH wH wH wH wH14 wH wH wH wH15 | |
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| SpecificationIoad disconnect contactmin. Contact opening4 mmRated voltage (AC)230 VRated voltage (AC)100 ARated short-circuit current10 kASurge current strength0.25 kAmax. Total rated switching capacity1000 ARated insulation voltage400 VRated insulation voltage4 kVRated insulation voltage4 kVRated insulation voltage6 Wpath0Thermal Backup-fuse OCPD80 AShort-circuit backup-fuse OCPD80 AShort-circuit backup-fuse SCPD125 ABack-up fuse typegGVeutral conductor positionleft or rightProtection against direct contactDGUV V3, VDE 0660-514, finger and back-of-hand proofConnecting capacity flexible1-wire: 1.5 mm² 16 mm²Cross section solid1-wire: 1.5 mm² 50 mm², 2-wire: 1.5 mm² 16 mm²Cross section AWG, solid15 1Cross section AWG, solid15 1Cross section AWG, flexible15 1Cross section AWG, flexible with ferrule15 1Cross section AWG, flexible with ferrule15 1Cross section AWG, flexible with ferrule15 1Cross se | |
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| General data | |
| | |
| Operating position optional | |
| | |
| max. Operating altitude above 2000 m MSL | |
| Mechanical endurance min. 5000 cycles | |
| Electrical endurance min. 2000 cycles | |
| Surrounding atmosphere normal environmental conditions | |
| Storage temperature -35 °C 75 °C | |
| Ambient temperature -25 °C 40 °C | |
| Climate resistance according to IEC 60068-2-30: humid heat / cyclic (25 °C / 55 °C; 93 % / 97 % RF | 1) |
| Shock resistance 20 g / 20 ms Duration | |
| Fatigue limit> 5 g ($f \le 80$ Hz, duration > 30 min.) | |
| Housing type distribution board housing | |
| Installation type Mounting rail (35 mm) | |
| Housing material thermoplastic | |
| Protection class IP20 (installed: IP40) | |
| | |
| | |
| Width 36 mm Height 85 mm | |
| The second secon | |

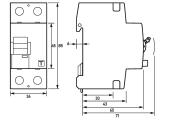
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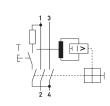
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| Technical Data | DFS 2 100-2/0,03-A |
|-------------------------------|-----------------------------|
| Depth | 75 mm |
| Installation depth | 69 mm |
| Module widths | 2 |
| Weight | 0.268 kg |
| Design requirements/Standards | VDE 0664-10, DIN EN 61008-1 |
| Degree of pollution | 2 |
| Certifications | VDE |

Dimensions

Wiring example





Dimensional drawing Group view

Wiring diagram