

four-pole
Type B

Residual current circuit-breaker 230/400 V, AC-DC sensitive Type B SK
for systems w. frequency converters, UPS devices etc., short-delay, lightning resistant



DFS 4 B SK four-pole, 4 module widths



packing unit order number EAN¹⁾
4014712...

16 A

DFS 4 016-4/0.03-B SK	1/20	09 114 998	148383
DFS 4 016-4/0.10-B SK	1/20	09 115 998	148406
DFS 4 016-4/0.30-B SK	1/20	09 116 998	148420
DFS 4 016-4/0.50-B SK	1/20	09 117 998	148444

25 Amp

DFS 4 025-4/0.03-B SK	1/20	09 124 998	148468
DFS 4 025-4/0.10-B SK	1/20	09 125 998	148482
DFS 4 025-4/0.30-B SK	1/20	09 126 998	148505
DFS 4 025-4/0.50-B SK	1/20	09 127 998	148529

40 A

DFS 4 040-4/0.03-B SK	1/20	09 134 998	148543
DFS 4 040-4/0.10-B SK	1/20	09 135 998	148567
DFS 4 040-4/0.30-B SK	1/20	09 136 998	148581
DFS 4 040-4/0.50-B SK	1/20	09 137 998	148604

63 A

DFS 4 063-4/0.03-B SK	1/20	09 144 998	148628
DFS 4 063-4/0.10-B SK	1/20	09 145 998	148642
DFS 4 063-4/0.30-B SK	1/20	09 146 998	148666
DFS 4 063-4/0.50-B SK	1/20	09 147 998	148680

80 A

DFS 4 080-4/0.03-B SK	1/20	09 154 998	148703
DFS 4 080-4/0.10-B SK	1/20	09 155 998	148727
DFS 4 080-4/0.30-B SK	1/20	09 156 998	148741
DFS 4 080-4/0.50-B SK	1/20	09 157 998	148765

100 A

DFS 4 100-4/0.03-B SK	1/20	09 164 998	148789
DFS 4 100-4/0.10-B SK	1/20	09 165 998	148802
DFS 4 100-4/0.30-B SK	1/20	09 166 998	148826
DFS 4 100-4/0.50-B SK	1/20	09 167 998	148840

125 A

DFS 4 125-4/0.03-B SK	1/20	09 174 998	149359
DFS 4 125-4/0.10-B SK	1/20	09 175 998	149373
DFS 4 125-4/0.30-B SK	1/20	09 176 998	148864
DFS 4 125-4/0.50-B SK	1/20	09 177 998	148888

- AC-DC sensitive according to VDE 0664 part 100 E
- Tripping frequency range up to 100 kHz, compared with DFS 4B NK increased tripping threshold of 2 A for frequencies > 1 kHz

You will find further information regarding the operation of AC-DC sensitive residual current circuit breaker

- within VDE 0100 part 530 (Selection and erection of electrical operating equipment – switching and control devices),
- within VDE 0100 part 482 (Fire protection in cases of special risks and dangers),
- within BGI 608 (Selection and operation of electrical installations and operating equipment on building sites) as well as
- within VdS 3501 (Protection against insulation defects in electrical installations with electronic equipment).

► **Accessories see p. 16, type selection aid see p. 2/3**

¹⁾ EAN refers to individual item
DFS 4 with N on right to order add „R“ to the reference available at no extra costs.

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