

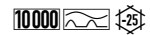
residual current circuit-breaker (RCCB)

mod. pack. Article No. EAN
widths units (4014712...)

Type A



residual current circuit-breaker DFS 2 A FT, 2-pole



sensitive to pulsating and alternating currents Type A, with remote-tripping function

16 A

DFS 2 016-2/0,01-A FT	$I\Delta n = 0.01 \text{ A}$	2.5	1/20	09112621	146037
DFS 2 016-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09114621	146051
DFS 2 016-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09115621	146075
DFS 2 016-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09116621	146099
DFS 2 016-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09117621	146112

25 A

DFS 2 025-2/0,01-A FT	$I\Delta n = 0.01 \text{ A}$	2.5	1/20	09122621	121539
DFS 2 025-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09124621	146136
DFS 2 025-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09125621	146150
DFS 2 025-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09126621	146174
DFS 2 025-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09127621	146198

40 A

DFS 2 040-2/0,01-A FT	$I\Delta n = 0.01 \text{ A}$	2.5	1/20	09132621	146211
DFS 2 040-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09134621	121584
DFS 2 040-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09135621	146235
DFS 2 040-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09136621	146259
DFS 2 040-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09137621	146273

63 A

DFS 2 063-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09144621	146297
DFS 2 063-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09145621	146310
DFS 2 063-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09146621	146334
DFS 2 063-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09147621	146358

80 A

DFS 2 080-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09154621	146372
DFS 2 080-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09155621	146396
DFS 2 080-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09156621	146419
DFS 2 080-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09157621	146433

100 A

DFS 2 100-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09164621	146457
DFS 2 100-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09165621	146471
DFS 2 100-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09166621	146495
DFS 2 100-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09167621	146518

125 A

DFS 2 125-2/0,03-A FT	$I\Delta n = 0.03 \text{ A}$	2.5	1/20	09174621	146532
DFS 2 125-2/0,10-A FT	$I\Delta n = 0.1 \text{ A}$	2.5	1/20	09175621	146556
DFS 2 125-2/0,30-A FT	$I\Delta n = 0.3 \text{ A}$	2.5	1/20	09176621	146570
DFS 2 125-2/0,50-A FT	$I\Delta n = 0.5 \text{ A}$	2.5	1/20	09177621	146594

In the FT design, the connections of the internal test key are additionally wired to two terminals. This allows the option of activating the circuit-breaker test device using external switching contacts.

All devices also available in HD design.

Accessories: terminal caps KA, software DBS, information stickers HAS, restart locks DFS WES
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