

residual current circuit-breaker (RCCB)

mod.
widths

pack.
units

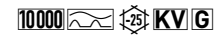
Article No.

EAN
(4014712...)

Type A



residual current circuit-breaker DFS 2 A KV Twin, 2-pole



sensitive to pulsating and alternating currents Type A, short-time delayed, lightning resistant

16 A

DFS 2 016-2/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	4	1/10	09114009	206526
DFS 2 016-2/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1/10	09116009	206601

25 A

DFS 2 025-2/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	4	1/10	09124009	206540
DFS 2 025-2/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1/10	09126009	206618

40 A

DFS 2 040-2/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	4	1/10	09134009	206564
DFS 2 040-2/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1/10	09136009	206625

63 A

DFS 2 063-2/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	4	1/10	09144009	206588
DFS 2 063-2/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1/10	09146009	206632

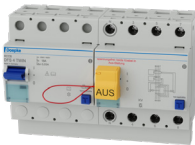
80 A

DFS 2 080-2/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	4	1/10	09154009	208131
DFS 2 080-2/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1/10	09156009	208148

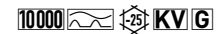
For function check without disconnecting power, non-response lag time 10 ms.

Accessories: auxiliary switches DHi, terminal caps KA, software DBS, information stickers HAS, restart locks DFS WES
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Type A



residual current circuit-breaker DFS 4 A KV Twin, 4-pole



sensitive to pulsating and alternating currents Type A, short-time delayed, lightning resistant

16 A

DFS 4 016-4/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	8	1	09114809	206649
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25 A

DFS 4 025-4/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	8	1	09124809	206656
DFS 4 025-4/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	8	1	09126809	206687

40 A

DFS 4 040-4/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	8	1	09134809	206663
DFS 4 040-4/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	8	1	09136809	206694

63 A

DFS 4 063-4/0,03-A KV Twin	$I_{\Delta n} = 0.03 \text{ A}$	8	1	09144809	208193
DFS 4 063-4/0,30-A KV Twin	$I_{\Delta n} = 0.3 \text{ A}$	8	1	09146809	216709

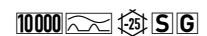
For function check without disconnecting power, non-response lag time 10 ms.

Accessories: auxiliary switches DHi, terminal caps KA, software DBS, information stickers HAS, restart locks DFS WES
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Type A



residual current circuit-breaker DFS 2 A S Twin, 2-pole



sensitive to pulsating and alternating currents Type A, selective

40 A

DFS 2 040-2/0,30-A S Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1	09136015	205956
DFS 2 040-2/0,50-A S Twin	$I_{\Delta n} = 0.5 \text{ A}$	4	1	09137015	205994

63 A

DFS 2 063-2/0,30-A S Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1	09146015	205963
DFS 2 063-2/0,50-A S Twin	$I_{\Delta n} = 0.5 \text{ A}$	4	1	09147015	206007

80 A

DFS 2 080-2/0,30-A S Twin	$I_{\Delta n} = 0.3 \text{ A}$	4	1	09156015	208155
DFS 2 080-2/0,50-A S Twin	$I_{\Delta n} = 0.5 \text{ A}$	4	1	09157015	208162

For function check without disconnecting power.

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