

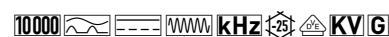
residual current circuit-breaker (RCCB)

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

Type B+



residual current circuit-breaker DFS 4 B+, 2-pole



AC/DC sensitive type B+, for installations with frequency inverters, UPS devices etc, increased surge-current resistant, short-time delayed, lightning resistant, fire prevention up to 20 kHz

100 A

DFS 4 100-2/0,03-B+	$\Delta n = 0.03$ A	4	1/20	09164095	203839
DFS 4 100-2/0,10-B+	$\Delta n = 0.1$ A	4	1/20	09165095	203853
DFS 4 100-2/0,30-B+	$\Delta n = 0.3$ A	4	1/20	09166095	203877

125 A

DFS 4 125-2/0,03-B+	$ \Delta n = 0.03 \text{ A}$	4	1/20	09174 095	203891
DFS 4 125-2/0,10-B+	$ \Delta n = 0.1 \text{ A}$	4	1/20	09175 095	203914
DFS 4 125-2/0,30-B+	$ \Delta n = 0.3 \text{ A}$	4	1/20	09176 095	203938

Tripping current frequency response with extended frequency range up to 20 kHz, higher tripping threshold of 420 mA compared to DFS 2/4 B NK, non-response lag time 10 ms.

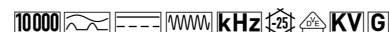
All devices are also available in HD design.

Accessories: auxiliary switches DHI, terminal caps KA, software DBS, information stickers HAS, automatic reclosing devices DFA, restart locks DFS WES
on Page: 45

Type B+



residual current circuit-breaker DFS 4 B+, 4-pole



AC/DC sensitive type B+, for installations with frequency inverters, UPS devices etc, increased surge-current resistant, short-time delayed, lightning resistant, fire prevention up to 20 kHz

16 A

DFS 4 016-4/0,03-B+	$\Delta n = 0.03 \text{ A}$	4	1/20	09114895	203112
DFS 4 016-4/0,10-B+	$\Delta n = 0.1 \text{ A}$	4	1/20	09115895	203136
DFS 4 016-4/0,30-B+	$\Delta n = 0.3 \text{ A}$	4	1/20	09116895	203150

25 A

DFS 4 025-4/0,03-B+	$\Delta n = 0.03 \text{ A}$	4	1/20	09124895	203174
DFS 4 025-4/0,10-B+	$\Delta n = 0.1 \text{ A}$	4	1/20	09125895	203198
DFS 4 025-4/0,30-B+	$\Delta n = 0.3 \text{ A}$	4	1/20	09126895	203211

40 A

DFS 4 040-4/0,03-B+	$ \Delta n = 0.03 \text{ A}$	4	1/20	09134895	203235
DFS 4 040-4/0,10-B+	$ \Delta n = 0.1 \text{ A}$	4	1/20	09135895	203259
DFS 4 040-4/0,30-B+	$ \Delta n = 0.3 \text{ A}$	4	1/20	09136895	203273

63 A

DFS 4 063-4/0,03-B+	$ \Delta n = 0.03 \text{ A}$	4	1/20	09144895	203297
DFS 4 063-4/0,10-B+	$ \Delta n = 0.1 \text{ A}$	4	1/20	09145895	203310
DFS 4 063-4/0,30-B+	$ \Delta n = 0.3 \text{ A}$	4	1/20	09146895	203334

80 A

DFS 4 080-4/0,03-B+	$I_{\Delta n} = 0.03 \text{ A}$	4	1/20	09154895	203358
DFS 4 080-4/0,10-B+	$I_{\Delta n} = 0.1 \text{ A}$	4	1/20	09155895	203372
DFS 4 080-4/0,30-B+	$I_{\Delta n} = 0.3 \text{ A}$	4	1/20	09156895	203396

100 A

DFS 4 100-4/0,03-B+	$ \Delta n = 0.03 \text{ A}$	4	1/20	09164895	203419
DFS 4 100-4/0,10-B+	$ \Delta n = 0.1 \text{ A}$	4	1/20	09165895	203433
DFS 4 100-4/0,30-B+	$ \Delta n = 0.3 \text{ A}$	4	1/20	09166895	203457

125 A

DFS 4 125-4/0,03-B+	$ \Delta n = 0.03 \text{ A}$	4	1/20	09174895	203471
DFS 4 125-4/0,10-B+	$ \Delta n = 0.1 \text{ A}$	4	1/20	09175895	203495
DFS 4 125-4/0,30-B+	$ \Delta n = 0.3 \text{ A}$	4	1/20	09176895	203518

Tripping current frequency response with extended frequency range up to 20 kHz, higher tripping threshold of 420 mA compared to DFS 2/4 B NK, non-response lag time 10 ms.

All devices are also available in HD design and up to 80 A with N right.

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