

Type B residual current

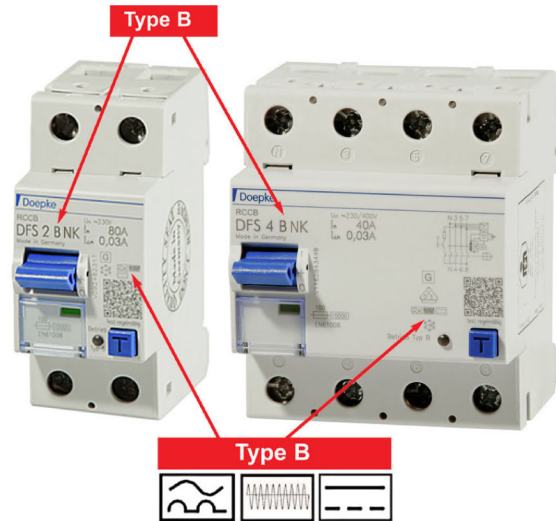
Regulation 531.3.3 Tripping on:

- ✓ 50Hz sinusoidal AC
- ✓ Pulsating DC
- ✓ Smooth DC
- ✓ Residual currents ≠ 50 Hz

Note: Type B RCDs must not be connected downstream of type AC, A or F RCDs

General Non-delay characteristics for final circuits

Ordering reference: see below



Product Standard: EN61008-1
Approvals: VDE

2 pole 230V RCCB (2 & 4 module)				
Time/Current characteristic: General Non-delay				
Modules	Poles	Amps	Sensitivity	Reference
2	2	16	30mA	DFS2-016-2/0.03-BNK
2	2	16	100mA	DFS2-016-2/0.10-BNK
2	2	16	300mA	DFS2-016-2/0.30-BNK
2	2	25	30mA	DFS2-025-2/0.03-BNK
2	2	25	100mA	DFS2-025-2/0.10-BNK
2	2	25	300mA	DFS2-025-2/0.30-BNK
2	2	40	30mA	DFS2-040-2/0.03-BNK
2	2	40	100mA	DFS2-040-2/0.10-BNK
2	2	40	300mA	DFS2-040-2/0.30-BNK
2	2	63	30mA	DFS2-063-2/0.03-BNK
2	2	63	100mA	DFS2-063-2/0.10-BNK
2	2	63	300mA	DFS2-063-2/0.30-BNK
2	2	80	30mA	DFS2-080-2/0.03-BNK
2	2	80	100mA	DFS2-080-2/0.10-BNK
2	2	80	300mA	DFS2-080-2/0.30-BNK
4	2	100	30mA	DFS4-100-2/0.03-BNK
4	2	100	100mA	DFS4-100-2/0.10-BNK
4	2	100	300mA	DFS4-100-2/0.30-BNK
4	2	125	30mA	DFS4-125-2/0.03-BNK
4	2	125	100mA	DFS4-125-2/0.10-BNK
4	2	125	300mA	DFS4-125-2/0.30-BNK

4 pole 400V RCCB (4 module)				
Time/Current characteristic: General Non-delay				
Modules	Poles	Amps	Sensitivity	Reference
4	4	16	30mA	DFS4-016-4/0.03-BNK
4	4	16	100mA	DFS4-016-4/0.10-BNK
4	4	16	300mA	DFS4-016-4/0.30-BNK
4	4	25	30mA	DFS4-025-4/0.03-BNK
4	4	25	100mA	DFS4-025-4/0.10-BNK
4	4	25	300mA	DFS4-025-4/0.30-BNK
4	4	40	30mA	DFS4-040-4/0.03-BNK
4	4	40	100mA	DFS4-040-4/0.10-BNK
4	4	40	300mA	DFS4-040-4/0.30-BNK
4	4	63	30mA	DFS4-063-4/0.03-BNK
4	4	63	100mA	DFS4-063-4/0.10-BNK
4	4	63	300mA	DFS4-063-4/0.30-BNK
4	4	80	30mA	DFS4-080-4/0.03-BNK
4	4	80	100mA	DFS4-080-4/0.10-BNK
4	4	80	300mA	DFS4-080-4/0.30-BNK
4	4	100	30mA	DFS4-100-4/0.03-BNK
4	4	100	100mA	DFS4-100-4/0.10-BNK
4	4	100	300mA	DFS4-100-4/0.30-BNK
4	4	125	30mA	DFS4-125-4/0.03-BNK
4	4	125	100mA	DFS4-125-4/0.10-BNK
4	4	125	300mA	DFS4-125-4/0.30-BNK

Please Note:

2 pole devices rated at 100A and above are 4 modules wide.

Have a question? Please contact us today

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