mod. pack. widths units

Article No.

EAN (4014712...)

Type A

residual current operated circuit-breakers with integral overcurrent protection DRCBO 3 type A, 1+N-pole

10000 🔀 🕸 🕸



sensitive to pulsating and alternating currents type A

characteristic B					
DRCBO 3 B06/0,03/1N-A	6 A, IΔn = 0.03 A	2	1	09932101	220560
DRCBO 3 B10/0,03/1N-A	10 A, I∆n = 0.03 A	2	1	09932102	220584
DRCBO 3 B13/0,03/1N-A	13 A, I∆n = 0.03 A	2	1	09932103	220607
DRCBO 3 B16/0,01/1N-A	$16 A_{r} I\Delta n = 0.01 A$	2	1	09932144	220843
DRCBO 3 B16/0,03/1N-A	$16 A_{r} I \Delta n = 0.03 A$	2	1	09932104	220621
DRCBO 3 B16/0,30/1N-A	$16 \text{ A, } I\Delta n = 0.3 \text{ A}$	2	1	09932114	220669
DRCBO 3 B20/0,03/1N-A	$20 \text{ A, } 1\Delta \text{n} = 0.03 \text{ A}$	2	1	09932105	221789
DRCBO 3 B20/0,30/1N-A	20 A, I∆n = 0.3 A	2	1	09932115	222199
DRCBO 3 B25/0,03/1N-A	25 A, I∆n = 0.03 A	2	1	09932106	221802
DRCBO 3 B25/0,30/1N-A	25 A, I∆n = 0.3 A	2	1	09932116	222212
DRCBO 3 B32/0,03/1N-A	32 A, I∆n = 0.03 A	2	1	09932107	221826
DRCBO 3 B32/0,30/1N-A	32 A, I∆n = 0.3 A	2	1	09932117	222236
characteristic C					
DRCBO 3 C06/0,03/1N-A	6 A, IΔn = 0.03 A	2	1	09932121	220683
DRCBO 3 C10/0,03/1N-A	10 A, I∆n = 0.03 A	2	1	09932122	220706
DRCBO 3 C13/0,03/1N-A	13 A, I∆n = 0.03 A	2	1	09932123	220720
DRCBO 3 C16/0,01/1N-A	$16 \text{ A, } I\Delta n = 0.01 \text{ A}$	2	1	09932154	220867
DRCBO 3 C16/0,03/1N-A					
	16 A, I∆n = 0.03 A	2	1	09932124	220744
DRCBO 3 C16/0,30/1N-A	16 A, IΔn = 0.03 A 16 A, IΔn = 0.3 A	2	1	09 932124 09 932134	
DRCBO 3 C16/0,30/1N-A DRCBO 3 C20/0,03/1N-A	•				220744
	16 A, IΔn = 0.3 A	2	1	09932134	220744 220829
DRCBO 3 C20/0,03/1N-A	16 A, IΔn = 0.3 A 20 A, IΔn = 0.03 A	2	1 1	09 932134 09 932125	220744 220829 220768
DRCBO 3 C20/0,03/1N-A DRCBO 3 C20/0,30/1N-A	16 A, I\(\Delta\n = 0.3 A\) 20 A, I\(\Delta\n = 0.03 A\) 20 A, I\(\Delta\n = 0.3 A\)	2 2 2	1 1 1	09 932 134 09 932 125 09 932 135	220744 220829 220768 222779
DRCBO 3 C20/0,03/1N-A DRCBO 3 C20/0,30/1N-A DRCBO 3 C25/0,03/1N-A	16 A, I\(\Delta\n = 0.3 A\) 20 A, I\(\Delta\n = 0.03 A\) 20 A, I\(\Delta\n = 0.3 A\) 25 A, I\(\Delta\n = 0.03 A\)	2 2 2 2	1 1 1 1	09 932 134 09 932 125 09 932 135 09 932 126	220744 220829 220768 222779 220782
DRCBO 3 C20/0,03/1N-A DRCBO 3 C20/0,30/1N-A DRCBO 3 C25/0,03/1N-A DRCBO 3 C25/0,30/1N-A	16 A, I\(\Delta\n = 0.3 \) A 20 A, I\(\Delta\n = 0.03 \) A 20 A, I\(\Delta\n = 0.3 \) A 25 A, I\(\Delta\n = 0.03 \) A 25 A, I\(\Delta\n = 0.3 \) A 25 A, I\(\Delta\n = 0.3 \) A	2 2 2 2 2	1 1 1 1	09932134 09932125 09932135 09932126 09932136	220744 220829 220768 222779 220782 222793

Accessories: auxiliary switches DHi, operating current trip FAM, wiring components RCCB and MCB busbars 2-pole, wiring components RCCB and MCB busbars 4-pole, restart locks RH-SPE, auxiliary switches Hi

on Page: 5

Туре А

residual current operated circuit-breakers with integral overcurrent protection DRCBO 3 type A KV, 1+N-pole



09 932 428

221062

sensitive to pulsating and alternating currents type A, short-time delayed, increased surge-current resistant



characteristic B					
DRCBO 3 B16/0,03/1N-A KV	16 A, I∆n = 0.03 A	2	1	09 932 404	220928
DRCBO 3 B25/0,03/1N-A KV	25 A, I∆n = 0.03 A	2	1	09932406	220942
DRCBO 3 B32/0,03/1N-A KV	32 A, I∆n = 0.03 A	2	1	09 932 407	220966
DRCBO 3 B40/0,03/1N-A KV	40 A, I∆n = 0.03 A	2	1	09932408	220980
characteristic C					
DRCBO 3 C16/0,03/1N-A KV	16 A, I∆n = 0.03 A	2	1	09932424	221000
DRCBO 3 C25/0,03/1N-A KV	25 A, I∆n = 0.03 A	2	1	09932426	221024
DRCBO 3 C32/0,03/1N-A KV	32 A, IΔn = 0.03 A	2	1	09 932 427	221048

Accessories: auxiliary switches DHi, operating current trip FAM, wiring components RCCB and MCB busbars 2-pole, wiring components RCCB and MCB busbars 4-pole, restart locks RH-SPE, auxiliary switches Hi

on Page: 55

DRCBO 3 C40/0,03/1N-A KV 40 A, $I\Delta n = 0.03$ A

residual current operated circuit-breakers with integral overcurrent protection (RCBO)

mod. pack. widths units Article No.

EAN (4014712...)

Туре А

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type A, 3+N-pole

6000 🔀 🕸

sensitive to pulsating and alternating currents type A

T	7	
		a

characteristic B						
DRCBO 4 B06/0,03/3N-A	6 A, I∆n = 0.03 A	NEW	4	_1	09945101	266513
DRCBO 4 B06/0,30/3N-A	6 A, I∆n = 0.3 A	NEW	4	1	09945111	266605
DRCBO 4 B10/0,03/3N-A	10 A, I∆n = 0.03 A	NEW	4	1	09945102	266537
DRCBO 4 B10/0,30/3N-A	10 A, I∆n = 0.3 A	NEW	4	1	09945112	266612
DRCBO 4 B13/0,03/3N-A	13 A, I∆n = 0.03 A	NEW	4	1	09945103	266544
DRCBO 4 B13/0,30/3N-A	13 A, I∆n = 0.3 A	NEW	4	_1	09945113	266629
DRCBO 4 B16/0,03/3N-A	16 A, I∆n = 0.03 A	NEW	4	1	09945104	266551
DRCBO 4 B16/0,30/3N-A	16 A, I∆n = 0.3 A	NEW	4	1	09945114	266636
DRCBO 4 B20/0,03/3N-A	20 A, I∆n = 0.03 A	NEW	4	1	09945105	266568
DRCBO 4 B20/0,30/3N-A	20 A, I∆n = 0.3 A	NEW	4	_1	09945115	266643
DRCBO 4 B25/0,03/3N-A	25 A, IΔn = 0.03 A	NEW	4	1	09945106	266575
DRCBO 4 B25/0,30/3N-A	25 A, I∆n = 0.3 A	NEW	4	_1	09945116	266650
DRCBO 4 B32/0,03/3N-A	32 A, IΔn = 0.03 A	NEW	4	1	09945107	266582
DRCBO 4 B32/0,30/3N-A	32 A, I∆n = 0.3 A	NEW	4	_1	09945117	266667
DRCBO 4 B40/0,03/3N-A	40 A, IΔn = 0.03 A	NEW	5	1	09945108	266599
DRCBO 4 B40/0,30/3N-A	40 A, IΔn = 0.3 A	NEW	5	_1	09945118	266674
characteristic C						
characteristic C DRCBO 4 C06/0,03/3N-A	6 A, I∆n = 0.03 A	NEW	4	1	09 945 121	266360
	6 A, I∆n = 0.3 A	NEW	4	1	09 945 121 09 945 131	266360 266445
DRCBO 4 C06/0,03/3N-A	•	NEW NEW	4	1 1	09 945 131 09 945 122	
DRCBO 4 C06/0,03/3N-A DRCBO 4 C06/0,30/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A	NEW NEW NEW	4 4 4	1	09 945 131	266445
DRCBO 4 C06/0,03/3N-A DRCBO 4 C06/0,30/3N-A DRCBO 4 C10/0,03/3N-A	6 A, I∆n = 0.3 A 10 A, I∆n = 0.03 A	NEW NEW NEW	4	1 1	09 945 131 09 945 122	266445 266377
DRCBO 4 C06/0,03/3N-A DRCBO 4 C06/0,30/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A	$6 A, I\Delta n = 0.3 A$ $10 A, I\Delta n = 0.03 A$ $10 A, I\Delta n = 0.3 A$ $13 A, I\Delta n = 0.03 A$ $13 A, I\Delta n = 0.3 A$	NEW NEW NEW NEW	4 4 4 4	1 1 1 1	09 945 131 09 945 122 09 945 132 09 945 123 09 945 133	266445 266377 266452 266384 266469
DRCBO 4 C06/0,03/3N-A DRCBO 4 C06/0,30/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A 13 A, IΔn = 0.03 A	NEW NEW NEW NEW NEW	4 4 4 4	1 1 1 1	09 945 131 09 945 122 09 945 132 09 945 123	266445 266377 266452 266384
DRCBO 4 C06/0,03/3N-A DRCBO 4 C06/0,30/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A	$6 A, I\Delta n = 0.3 A$ $10 A, I\Delta n = 0.03 A$ $10 A, I\Delta n = 0.3 A$ $13 A, I\Delta n = 0.03 A$ $13 A, I\Delta n = 0.3 A$	NEW NEW NEW NEW NEW NEW NEW	4 4 4 4 4 4	1 1 1 1 1 1	09 945 131 09 945 122 09 945 132 09 945 123 09 945 133	266445 266377 266452 266384 266469
DRCBO 4 C06/0,03/3N-A DRCBO 4 C06/0,30/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A 13 A, IΔn = 0.03 A 13 A, IΔn = 0.3 A 16 A, IΔn = 0.03 A	NEW NEW NEW NEW NEW NEW NEW NEW	4 4 4 4 4	1 1 1 1 1	09 945 131 09 945 122 09 945 132 09 945 123 09 945 133 09 945 124	266445 266377 266452 266384 266469 266407
DRCBO 4 C06/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C16/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A 13 A, IΔn = 0.03 A 13 A, IΔn = 0.3 A 16 A, IΔn = 0.03 A 16 A, IΔn = 0.3 A 20 A, IΔn = 0.03 A 20 A, IΔn = 0.3 A	NEW NEW NEW NEW NEW NEW NEW NEW NEW	4 4 4 4 4 4	1 1 1 1 1 1	09 945 131 09 945 122 09 945 132 09 945 123 09 945 133 09 945 124 09 945 134	266445 266377 266452 266384 266469 266407 266476
DRCBO 4 C06/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C16/0,30/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,30/3N-A DRCBO 4 C25/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A 13 A, IΔn = 0.03 A 13 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A	NEW	4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1	09 945 131 09 945 132 09 945 132 09 945 123 09 945 133 09 945 124 09 945 134 09 945 125 09 945 135	266445 266377 266452 266384 266469 266407 266476 266391 266483 266414
DRCBO 4 C06/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C16/0,30/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,30/3N-A DRCBO 4 C25/0,03/3N-A DRCBO 4 C25/0,03/3N-A	6 A, $ \Delta n = 0.3$ A 10 A, $ \Delta n = 0.03$ A 10 A, $ \Delta n = 0.3$ A 13 A, $ \Delta n = 0.03$ A 13 A, $ \Delta n = 0.03$ A 16 A, $ \Delta n = 0.03$ A 16 A, $ \Delta n = 0.3$ A 20 A, $ \Delta n = 0.03$ A 20 A, $ \Delta n = 0.03$ A 25 A, $ \Delta n = 0.03$ A 25 A, $ \Delta n = 0.3$ A	NEW	4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1	09 945 131 09 945 132 09 945 132 09 945 123 09 945 133 09 945 124 09 945 134 09 945 135 09 945 126 09 945 136	266445 266377 266452 266384 266469 266407 266476 266391 266483 266414 266490
DRCBO 4 C06/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C25/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A 13 A, IΔn = 0.03 A 13 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A 32 A, IΔn = 0.03 A	NEW	4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1	09 945 131 09 945 132 09 945 133 09 945 123 09 945 124 09 945 134 09 945 125 09 945 135 09 945 136 09 945 136	266445 266377 266452 266384 266469 266407 266476 266391 266483 266414 266490 266438
DRCBO 4 C06/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C25/0,03/3N-A DRCBO 4 C25/0,03/3N-A DRCBO 4 C25/0,03/3N-A DRCBO 4 C32/0,03/3N-A DRCBO 4 C32/0,03/3N-A DRCBO 4 C32/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 13 A, IΔn = 0.03 A 13 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 16 A, IΔn = 0.3 A 20 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A 32 A, IΔn = 0.03 A 32 A, IΔn = 0.03 A 32 A, IΔn = 0.03 A	NEW	4 4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1 1	09 945 131 09 945 132 09 945 132 09 945 123 09 945 133 09 945 124 09 945 134 09 945 125 09 945 135 09 945 136 09 945 127 09 945 137	266445 266377 266452 266384 266469 266407 266476 266391 266483 266414 266490 266438 266506
DRCBO 4 C06/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,03/3N-A DRCBO 4 C10/0,30/3N-A DRCBO 4 C13/0,03/3N-A DRCBO 4 C13/0,30/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C16/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C20/0,03/3N-A DRCBO 4 C25/0,03/3N-A	6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.3 A 13 A, IΔn = 0.03 A 13 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 16 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 20 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A 25 A, IΔn = 0.03 A 32 A, IΔn = 0.03 A	NEW	4 4 4 4 4 4 4 4 4 4 4	1 1 1 1 1 1 1 1 1 1 1 1	09 945 131 09 945 132 09 945 133 09 945 123 09 945 124 09 945 134 09 945 125 09 945 135 09 945 136 09 945 136	266445 266377 266452 266384 266469 266407 266476 266391 266483 266414 266490 266438

Accessories: wiring components RCCB and MCB busbars 4-pole, auxiliary switches DRCBO 4 Hi 2, auxiliary switches DRCBO 4 Hi 1 on Page: 55



residual current operated circuit-breakers with integral overcurrent protection DRCBO 3 type F, 1+N-pole



sensitive to residual currents type F, short-time delayed, increased surge-current resistant



characteristic B					
DRCBO 3 B16/0,03/1N-F	16 A, I∆n = 0.03 A	2	1	09932304	241305
DRCBO 3 B25/0,03/1N-F	25 A, I∆n = 0.03 A	2	1	09932306	241367
DRCBO 3 B40/0,03/1N-F	40 A, I∆n = 0.03 A	2	1	09932308	241404
characteristic C					
DRCBO 3 C16/0,03/1N-F	16 A, I∆n = 0.03 A	2	1	09932324	241329
DRCBO 3 C25/0,03/1N-F	25 A, I∆n = 0.03 A	2	1	09932326	242524
DRCBO 3 C40/0.03/1N-F	40 A. IΔn = 0.03 A	2	1	09 932 328	242463

Accessories: auxiliary switches DHi, operating current trip FAM, wiring components RCCB and MCB busbars 2-pole, wiring components RCCB and MCB busbars 4-pole, restart locks RH-SPE, auxiliary switches Hi

on Page: 55

Type B

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type B SK, 1+N-pole





AC/DC sensitive type B, for installations with frequency inverters, UPS devices etc, increased surge-current resistant, short-time delayed, lightning resistant, Tripping frequency response up to 150 kHz

, . 3	3 , 11 33 , 3 , 1	•				
characteristic B						
DRCBO 4 B06/0,03/1N-B SK	6 A, I∆n = 0.03 A		2.5	1	09949101	259188
DRCBO 4 B06/0,10/1N-B SK	6 A, I∆n = 0.1 A	NEW	2.5	1	09949141	259430
DRCBO 4 B06/0,30/1N-B SK	6 A, I∆n = 0.3 A	NEW	2.5	1	09949111	259256
DRCBO 4 B10/0,03/1N-B SK	10 A, I∆n = 0.03 A	NEW	2.5	1	09949102	259195
DRCBO 4 B10/0,10/1N-B SK	10 A, I∆n = 0.1 A	NEW	2.5	1	09949142	259447
DRCBO 4 B10/0,30/1N-B SK	10 A, IΔn = 0.3 A		2.5	1	09949112	259263
DRCBO 4 B13/0,03/1N-B SK	13 A, I∆n = 0.03 A		2.5	1	09949103	259201
DRCBO 4 B13/0,10/1N-B SK	13 A, I∆n = 0.1 A		2.5	1	09949143	259454
DRCBO 4 B13/0,30/1N-B SK	13 A, I∆n = 0.3 A		2.5	1	09949113	259270
DRCBO 4 B16/0,03/1N-B SK	16 A, I∆n = 0.03 A	NEW	2.5	1	09949104	259218
DRCBO 4 B16/0,10/1N-B SK	16 A, I∆n = 0.1 A		2.5	1	09949144	259461
DRCBO 4 B16/0,30/1N-B SK	16 A, I∆n = 0.3 A	NEW	2.5	1	09949114	259287
DRCBO 4 B20/0,03/1N-B SK	20 A, I∆n = 0.03 A	NEW	2.5	1	09949105	259225
DRCBO 4 B20/0,10/1N-B SK	20 A, I∆n = 0.1 A	NEW	2.5	1	09949145	259478
DRCBO 4 B20/0,30/1N-B SK	20 A, I∆n = 0.3 A	NEW	2.5	1	09949115	259294
DRCBO 4 B25/0,03/1N-B SK	25 A, I∆n = 0.03 A	NEW	2.5	1	09949106	259232
DRCBO 4 B25/0,10/1N-B SK	25 A, I∆n = 0.1 A	NEW	2.5	1	09949146	259485
DRCBO 4 B25/0,30/1N-B SK	25 A, I∆n = 0.3 A	NEW	2.5	1	09949116	259300
DRCBO 4 B32/0,03/1N-B SK	32 A, I∆n = 0.03 A	NEW	2.5	1	09949107	259249
DRCBO 4 B32/0,10/1N-B SK	32 A, I∆n = 0.1 A	NEW	2.5	1	09949147	259492
DRCBO 4 B32/0,30/1N-B SK	32 A, I∆n = 0.3 A	NEW	2.5	1	09949117	259317
characteristic C						
DRCBO 4 C06/0,03/1N-B SK	6 A, I∆n = 0.03 A	NEW	2.5	1	09949121	248229
DRCBO 4 C06/0,10/1N-B SK	6 A, I∆n = 0.1 A	NEW	2.5	1	09949161	259508
DRCBO 4 C06/0,30/1N-B SK	6 A, I∆n = 0.3 A		2.5	1	09949131	259362
DRCBO 4 C10/0,03/1N-B SK	10 A, I∆n = 0.03 A		2.5	1	09949122	248243
DRCBO 4 C10/0,10/1N-B SK	10 A, I∆n = 0.1 A		2.5	1	09949162	259515
DRCBO 4 C10/0,30/1N-B SK	10 A, I∆n = 0.3 A		2.5	1	09949132	259379
DRCBO 4 C13/0,03/1N-B SK	13 A, I∆n = 0.03 A		2.5	1	09949123	248267
DRCBO 4 C13/0,10/1N-B SK	13 A, I∆n = 0.1 A		2.5	1	09949163	259522
DRCBO 4 C13/0,30/1N-B SK	13 A, I∆n = 0.3 A		2.5	1	09949133	259386
DRCBO 4 C16/0,03/1N-B SK	16 A, I∆n = 0.03 A	NEW	2.5	1	09949124	259324
DRCBO 4 C16/0,10/1N-B SK	16 A, I∆n = 0.1 A	NEW	2.5	1	09949164	259539
DRCBO 4 C16/0,30/1N-B SK	16 A, I∆n = 0.3 A	NEW	2.5	1	09949134	259393
DRCBO 4 C20/0,03/1N-B SK	20 A, I∆n = 0.03 A	NEW	2.5	1	09949125	259331
DRCBO 4 C20/0,10/1N-B SK	20 A, I∆n = 0.1 A	NEW	2.5	1	09949165	259546
DRCBO 4 C20/0,30/1N-B SK	20 A, I∆n = 0.3 A	NEW	2.5	1	09949135	259409
DRCBO 4 C25/0,03/1N-B SK	25 A, I∆n = 0.03 A	NEW	2.5	1	09949126	259348
DRCBO 4 C25/0,10/1N-B SK	25 A, I∆n = 0.1 A		2.5	1	09949166	259553
DRCBO 4 C25/0,30/1N-B SK	25 A, I∆n = 0.3 A	NEW	2.5	1	09949136	259416
DRCBO 4 C32/0,03/1N-B SK	32 A, I∆n = 0.03 A	NEW	2.5	1	09949127	259355
DRCBO 4 C32/0,10/1N-B SK	32 A, I∆n = 0.1 A	NEW	2.5	1	09949167	259560
DRCBO 4 C32/0,30/1N-B SK	32 A, I∆n = 0.3 A	NEW	2.5	1	09949137	259423
		111 .			THE PROCE	O D MII/

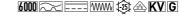
Tripping frequency response with extended frequency range up to 150 kHz, in comparison with the DRCBO 4 B NK increased tripping threshold of 3 A for frequencies > 1 kHz. Limit response delay 10 ms. Compact dimensions of just 2.5 module widths.

Accessories: wiring components DRCBO 4-busbars 2-pole, wiring components DRCBO 4-busbars 4-pole, auxiliary switches DRCBO 4 Hi 2 on Page: 55

residual current operated circuit-breakers with integral overcurrent protection (RCBO)

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

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type B SK, 3+N-pole



AC/DC sensitive type B, for installations with frequency inverters, UPS devices etc, increased surge-current resistant, short-time delayed, lightning resistant, Tripping frequency response up to 150 kHz

characteristic B	64.14 0.024	NIE\A/			20010101	2507/7
DRCBO 4 B06/0,03/3N-B SK	6 A, IΔn = 0.03 A	NEW		_1_	09 948 101	258747
DRCBO 4 B06/0,10/3N-B SK	6 A, IΔn = 0.1 A	NEW		1	09 948 151	258952
DRCBO 4 B06/0,30/3N-B SK	6 A, IΔn = 0.3 A	NEW		1	09 948 111	248083
DRCBO 4 B10/0,03/3N-B SK	10 A, I∆n = 0.03 A	NEW		1	09 948 102	258754
DRCBO 4 B10/0,10/3N-B SK	10 A, IΔn = 0.1 A	NEW		1	09 948 152	258969
DRCBO 4 B10/0,30/3N-B SK	10 A, I∆n = 0.3 A	NEW		1	09 948 112	248106
DRCBO 4 B13/0,03/3N-B SK	13 A, I∆n = 0.03 A	NEW		1	09948103	258761
DRCBO 4 B13/0,10/3N-B SK	13 A, I∆n = 0.1 A	NEW		_1_	09 948 153	258976
DRCBO 4 B13/0,30/3N-B SK	13 A, I∆n = 0.3 A	NEW		1	09 948 113	248120
DRCBO 4 B16/0,03/3N-B SK	16 A, I∆n = 0.03 A	NEW		_1_	09948104	258778
DRCBO 4 B16/0,10/3N-B SK	16 A, I∆n = 0.1 A	NEW		1	09 948 154	247987
DRCBO 4 B16/0,30/3N-B SK	16 A, I∆n = 0.3 A	NEW		_1_	09948114	248144
DRCBO 4 B20/0,03/3N-B SK	20 A, I∆n = 0.03 A	NEW		_1_	09 948 105	258785
DRCBO 4 B20/0,10/3N-B SK	20 A, I∆n = 0.1 A	NEW		_1_	09948155	248007
DRCBO 4 B20/0,30/3N-B SK	20 A, I∆n = 0.3 A	NEW		1	09 948 115	248168
DRCBO 4 B25/0,03/3N-B SK	25 A, I∆n = 0.03 A	NEW	4.5	1	09948106	258792
DRCBO 4 B25/0,10/3N-B SK	25 A, I∆n = 0.1 A	NEW	4.5	1	09948156	248021
DRCBO 4 B25/0,30/3N-B SK	25 A, I∆n = 0.3 A	NEW	4.5	1	09948116	248182
DRCBO 4 B32/0,03/3N-B SK	32 A, I∆n = 0.03 A	NEW	4.5	1	09948107	258808
DRCBO 4 B32/0,10/3N-B SK	32 A, I∆n = 0.1 A	NEW	4.5	1	09948157	248045
DRCBO 4 B32/0,30/3N-B SK	32 A, I∆n = 0.3 A	NEW	4.5	1	09 948 117	248205
characteristic C						
DRCBO 4 C06/0,03/3N-B SK	6 A, I∆n = 0.03 A	NEW	4.5	1	09948121	258815
DRCBO 4 C06/0,10/3N-B SK	6 A, I∆n = 0.1 A	NEW	4.5	1	09948171	258983
DRCBO 4 C06/0,30/3N-B SK	6 A, I∆n = 0.3 A	NEW	4.5	1	09948131	258884
DRCBO 4 C10/0,03/3N-B SK	10 A, I∆n = 0.03 A	NEW	4.5	1	09948122	258822
DRCBO 4 C10/0,10/3N-B SK	10 A, I∆n = 0.1 A	NEW	4.5	1	09948172	258990
DRCBO 4 C10/0,30/3N-B SK	10 A, I∆n = 0.3 A	NEW	4.5	1	09948132	258891
DRCBO 4 C13/0,03/3N-B SK	13 A, I∆n = 0.03 A	NEW	4.5	1	09948123	258839
DRCBO 4 C13/0,10/3N-B SK	13 A, I∆n = 0.1 A	NEW	4.5	1	09948173	259003
DRCBO 4 C13/0,30/3N-B SK	13 A, I∆n = 0.3 A	NEW	4.5	1	09948133	258907
DRCBO 4 C16/0,03/3N-B SK	16 A, IΔn = 0.03 A	NEW	4.5	1	09948124	258846
DRCBO 4 C16/0,10/3N-B SK	16 A, IΔn = 0.1 A	NEW	4.5	1	09948174	259010
DRCBO 4 C16/0,30/3N-B SK	16 A, IΔn = 0.3 A	NEW	4.5	1	09948134	258914

Tripping frequency response with extended frequency range up to 150 kHz, in comparison with the DRCBO 4 B NK increased tripping threshold of 3 A for frequencies > 1 kHz. Limit response delay 10 ms. Compact dimensions of just 4.5 module widths.

NEW 4.5

NEW 4.5

NEW 4.5

NEW 4.5

NEW 4.5

4.5

4.5

4.5

4.5

NEW

NEW

NEW

NEW

1

1

1

1

09948125

09948175

09948135

09948126

09948176

09948136

09948127

09948177

09948137

258853

259027

258921

258860

259034

258938

258877

259041

258945

Accessories: wiring components DRCBO 4-busbars 4-pole, auxiliary switches DRCBO 4 Hi 2

 $20 \text{ A, } I\Delta n = 0.03 \text{ A}$

 $20 \text{ A}, \text{ } I\Delta \text{n} = 0.1 \text{ A}$

20 A, $I\Delta n = 0.3 A$

25 A, I∆n = 0.03 A

25 A, $I\Delta n = 0.1 A$

25 A, $I\Delta n = 0.3 A$

32 A, $I\Delta n = 0.03 A$

32 A, $I\Delta n = 0.1 A$

32 A, $I\Delta n = 0.3 A$

on Page: 55

DRCBO 4 C20/0,03/3N-B SK

DRCBO 4 C20/0,10/3N-B SK

DRCBO 4 C20/0,30/3N-B SK

DRCBO 4 C25/0,03/3N-B SK

DRCBO 4 C25/0,10/3N-B SK

DRCBO 4 C25/0,30/3N-B SK

DRCBO 4 C32/0,03/3N-B SK

DRCBO 4 C32/0,10/3N-B SK

DRCBO 4 C32/0,30/3N-B SK

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

Type B

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type B NK, 1+N-pole





AC/DC sensitive type B, for installations with PV inverters, UPS devices etc, increased surge-current resistant, short-time delayed, lightning resistant, fire prevention up to 150 kHz

, , , ,	istant, fire prevention op to 130 km²					
characteristic B	C A 1A 0 02 A	NIE\A/	٦.		00.07.0.201	250577
DRCBO 4 B06/0,03/1N-B NK	6 A, IΔn = 0.03 A	NEW NEW		1 1	09 949 201 09 949 241	259577
DRCBO 4 B06/0,10/1N-B NK DRCBO 4 B06/0,30/1N-B NK	6 A, IΔn = 0.1 A 6 A, IΔn = 0.3 A	NEW		1	09949241	259713 259645
		NEW		1		
DRCBO 4 B10/0,03/1N-B NK	10 A, IΔn = 0.03 A	NEW			09 949 202 09 949 242	259584
DRCBO 4 B10/0,10/1N-B NK	10 A, IΔn = 0.1 A	NEW		1		259720
DRCBO 4 B10/0,30/1N-B NK	10 A, IΔn = 0.3 A			1	09 949 212	259652
DRCBO 4 B13/0,03/1N-B NK	13 A, I∆n = 0.03 A 13 A, I∆n = 0.1 A	NEW	2.5	1	09 949 203 09 949 243	259591
DRCBO 4 B13/0,10/1N-B NK	13 Α, ΙΔΠ = 0.1 Α	NEW		1	09 949 243	270626 259669
DRCBO 4 B13/0,30/1N-B NK DRCBO 4 B16/0,03/1N-B NK	16 A, IΔn = 0.03 A		2.5	1		259609
	•			1	09949204	
DRCBO 4 B16/0,10/1N-B NK	16 A, Δn = 0.1 A		2.5	1	09 949 244	259737
DRCBO 4 B16/0,30/1N-B NK	16 A, IΔn = 0.3 A		2.5	1	09949214	259676
DRCBO 4 B20/0,03/1N-B NK	20 A, IΔn = 0.03 A		2.5	1_1	09 949 205	259614
DRCBO 4 B20/0,10/1N-B NK	20 A, IΔn = 0.1 A		2.5	11	09949245	259744
DRCBO 4 B20/0,30/1N-B NK	20 A, IAn = 0.3 A	NEW	2.5	11	09 949 215	259683
DRCBO 4 B25/0,03/1N-B NK	25 A, I∆n = 0.03 A	NEW	2.5	1	09949206	259621
DRCBO 4 B25/0,10/1N-B NK	25 A, IΔn = 0.1 A	NEW	2.5	1	09 949 246	259751
DRCBO 4 B25/0,30/1N-B NK	25 A, I∆n = 0.3 A	NEW	2.5	1	09949216	259690
DRCBO 4 B32/0,03/1N-B NK	32 A, I∆n = 0.03 A	NEW	2.5	1	09 949 207	259638
DRCBO 4 B32/0,10/1N-B NK	32 A, I∆n = 0.1 A	NEW	2.5	1	09 949 247	259768
DRCBO 4 B32/0,30/1N-B NK	32 A, I∆n = 0.3 A	NEW	2.5	1	09 949 217	259706
characteristic C		NIE VA/				
DRCBO 4 C06/0,03/1N-B NK	6 A, I∆n = 0.03 A	NEW	2.5	1	09949221	264915
DRCBO 4 C06/0,10/1N-B NK	6 A, IΔn = 0.1 A		2.5	1	09949261	264274
DRCBO 4 C06/0,30/1N-B NK	6 A, I∆n = 0.3 A		2.5	1	09949231	264465
DRCBO 4 C10/0,03/1N-B NK	10 A, I∆n = 0.03 A	NEW	2.5	1	09949222	264922
DRCBO 4 C10/0,10/1N-B NK	10 A, IΔn = 0.1 A	NEW	2.5	1	09949262	264281
DRCBO 4 C10/0,30/1N-B NK	10 A, I∆n = 0.3 A	NEW	2.5	1	09949232	264472
DRCBO 4 C13/0,03/1N-B NK	13 A, I∆n = 0.03 A		2.5	1	09949223	264045
DRCBO 4 C13/0,10/1N-B NK	13 A, I∆n = 0.1 A		2.5	1	09949263	264298
DRCBO 4 C13/0,30/1N-B NK	13 A, I∆n = 0.3 A	NEW		1	09949233	264489
DRCBO 4 C16/0,03/1N-B NK	16 A, I∆n = 0.03 A	NEW		1	09949224	264052
DRCBO 4 C16/0,10/1N-B NK	$16 \text{ A, } I\Delta n = 0.1 \text{ A}$	NEW		11	09949264	264304
DRCBO 4 C16/0,30/1N-B NK	16 A, I∆n = 0.3 A		2.5	1	09949234	264496
DRCBO 4 C20/0,03/1N-B NK	20 A, I∆n = 0.03 A	NEW		1	09949225	264069
DRCBO 4 C20/0,10/1N-B NK	20 A, I∆n = 0.1 A	NEW		_1_	09949265	264311
DRCBO 4 C20/0,30/1N-B NK	20 A, I∆n = 0.3 A	NEW		1	09949235	264502
DRCBO 4 C25/0,03/1N-B NK	25 A, I∆n = 0.03 A	NEW		1	09949226	264076
DRCBO 4 C25/0,10/1N-B NK	25 A, I∆n = 0.1 A		2.5	1	09949266	264328
DRCBO 4 C25/0,30/1N-B NK	25 A, I∆n = 0.3 A		2.5	1	09949236	264519
DRCBO 4 C32/0,03/1N-B NK	32 A, I∆n = 0.03 A	NEW	2.5	1	09949227	264083
DRCBO 4 C32/0,10/1N-B NK	32 A, I∆n = 0.1 A	NEW	2.5	1	09 949 267	264335
DRCBO 4 C32/0,30/1N-B NK	32 A, I∆n = 0.3 A	NEW	2.5	1	09 949 237	264526

Tripping frequency response with extended frequency range up to 150 kHz at a tripping threshold of 300 mA, limit response delay of 10 ms. Compact dimensions of just 2.5 module widths.

Accessories: wiring components DRCBO 4-busbars 2-pole, wiring components DRCBO 4-busbars 4-pole, auxiliary switches DRCBO 4 Hi 2 on Page: 55

residual current operated circuit-breakers with integral overcurrent protection (RCBO)

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

Туре В

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type B NK, 3+N-pole





AC/DC sensitive type B, for installations with PV inverters, UPS devices etc, increased surge-current resistant, short-time delayed, lightning resistant, fire prevention up to 150 kHz

characteristic B		NIEVA/				
DRCBO 4 B06/0,03/3N-B NK	6 A, I∆n = 0.03 A	NEW		1	09948201	259058
DRCBO 4 B06/0,10/3N-B NK	6 A, I∆n = 0.1 A		4.5	1	09948251	259119
DRCBO 4 B06/0,30/3N-B NK	6 A, I∆n = 0.3 A	NEW		_1_	09948211	261952
DRCBO 4 B10/0,03/3N-B NK	10 A, I∆n = 0.03 A	NEW		1	09948202	259065
DRCBO 4 B10/0,10/3N-B NK	10 A, I∆n = 0.1 A	NEW		1	09948252	259126
DRCBO 4 B10/0,30/3N-B NK	10 A, I∆n = 0.3 A	NEW		1	09948212	261976
DRCBO 4 B13/0,03/3N-B NK	13 A, I∆n = 0.03 A	NEW		1	09948203	259072
DRCBO 4 B13/0,10/3N-B NK	13 A, IΔn = 0.1 A	NEW		1	09948253	259133
DRCBO 4 B13/0,30/3N-B NK	13 A, I∆n = 0.3 A	NEW		1	09948213	261990
DRCBO 4 B16/0,03/3N-B NK	16 A, I∆n = 0.03 A	NEW	4.5	1	09948204	259089
DRCBO 4 B16/0,10/3N-B NK	16 A, I∆n = 0.1 A	NEW	4.5	1	09948254	259140
DRCBO 4 B16/0,30/3N-B NK	16 A, I∆n = 0.3 A	NEW	4.5	1	09948214	262010
DRCBO 4 B20/0,03/3N-B NK	20 A, I∆n = 0.03 A	NEW	4.5	1	09948205	249899
DRCBO 4 B20/0,10/3N-B NK	20 A, I∆n = 0.1 A	NEW	4.5	1	09948255	259157
DRCBO 4 B20/0,30/3N-B NK	20 A, I∆n = 0.3 A	NEW	4.5	1	09948215	262034
DRCBO 4 B25/0,03/3N-B NK	25 A, I∆n = 0.03 A	NEW	4.5	1	09948206	259096
DRCBO 4 B25/0,10/3N-B NK	25 A, I∆n = 0.1 A	NEW	4.5	1	09948256	259164
DRCBO 4 B25/0,30/3N-B NK	25 A, I∆n = 0.3 A	NEW	4.5	1	09948216	262058
DRCBO 4 B32/0,03/3N-B NK	32 A, I∆n = 0.03 A	NEW	4.5	1	09948207	259102
DRCBO 4 B32/0,10/3N-B NK	32 A, I∆n = 0.1 A	NEW	4.5	1	09948257	259171
DRCBO 4 B32/0,30/3N-B NK	32 A, I∆n = 0.3 A	NEW	4.5	1	09948217	262072
characteristic C						
DRCBO 4 C06/0,03/3N-B NK	6 A, I∆n = 0.03 A	NEW	4.5	1	09948221	264960
DRCBO 4 C06/0,10/3N-B NK	6 A, I∆n = 0.1 A	NEW	4.5	1	09948271	265035
DRCBO 4 C06/0,30/3N-B NK	6 A, I∆n = 0.3 A	NEW	4.5	1	09948231	265110
DRCBO 4 C10/0,03/3N-B NK	10 A, I∆n = 0.03 A	NEW	4.5	1	09948222	264977
DRCBO 4 C10/0,10/3N-B NK	10 A, I∆n = 0.1 A	NEW	4.5	1	09948272	265042
DRCBO 4 C10/0,30/3N-B NK	10 A, I∆n = 0.3 A	NEW	4.5	1	09948232	265103
DRCBO 4 C13/0,03/3N-B NK	13 A, I∆n = 0.03 A	NEW	4.5	1	09948223	264984
DRCBO 4 C13/0,10/3N-B NK	13 A, I∆n = 0.1 A	NEW	4.5	1	09948273	265066
DRCBO 4 C13/0,30/3N-B NK	13 A, I∆n = 0.3 A	NEW	4.5	1	09948233	265127
DRCBO 4 C16/0,03/3N-B NK	16 A, I∆n = 0.03 A	NEW		1	09948224	264991
DRCBO 4 C16/0,10/3N-B NK	16 A, I∆n = 0.1 A	NEW		1	09948274	265059
DRCBO 4 C16/0,30/3N-B NK	16 A, I∆n = 0.3 A	NEW		1	09948234	265134
DRCBO 4 C20/0,03/3N-B NK	20 A, I∆n = 0.03 A	NEW	4.5	1	09948225	265004
DRCBO 4 C20/0,10/3N-B NK	20 A, IΔn = 0.1 A	NEW	4.5	1	09948275	265073
DRCBO 4 C20/0,30/3N-B NK	20 A, I∆n = 0.3 A	NEW		1	09948235	265165
DRCBO 4 C25/0,03/3N-B NK	25 A, I∆n = 0.03 A	NEW		1	09948226	265011
DRCBO 4 C25/0,10/3N-B NK	25 A, I∆n = 0.1 A	NEW		1	09948276	265080
DRCBO 4 C25/0,30/3N-B NK	25 A, IΔn = 0.3 A	NEW		1	09948236	265172
DRCBO 4 C32/0,03/3N-B NK	32 A, I∆n = 0.03 A	NEW		1	09948227	265028
DRCBO 4 C32/0,10/3N-B NK	32 A, IΔn = 0.1 A	NEW		1	09948277	265097
DRCBO 4 C32/0,30/3N-B NK	32 A, IΔn = 0.3 A	NEW		1	09948237	265189
Trianing for accompany						A lineit

Tripping frequency response with extended frequency range up to 150 kHz at a tripping threshold of 300 mA, limit response delay of 10 ms. Compact dimensions of just 4.5 module widths.

Accessories: wiring components DRCBO 4-busbars 4-pole, auxiliary switches DRCBO 4 Hi 2

on Page: 55

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

Type B+

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type B+, 1+N-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

characteristic B						
DRCBO 4 B06/0,03/1N-B+	6 A, I∆n = 0.03 A	NEW	2.5	1	09949301	265196
DRCBO 4 B06/0,10/1N-B+	6 A, I∆n = 0.1 A	NEW	2.5	1	09949341	265264
DRCBO 4 B06/0,30/1N-B+	6 A, I∆n = 0.3 A	NEW	2.5	1	09949311	265332
DRCBO 4 B10/0,03/1N-B+	10 A, I∆n = 0.03 A	NEW	2.5	1	09949302	265202
DRCBO 4 B10/0,10/1N-B+	10 A, I∆n = 0.1 A	NEW	2.5	1	09949342	265271
DRCBO 4 B10/0,30/1N-B+	10 A, I∆n = 0.3 A	NEW	2.5	1	09949312	265349
DRCBO 4 B13/0,03/1N-B+	13 A, I∆n = 0.03 A	NEW	2.5	1	09949303	265219
DRCBO 4 B13/0,10/1N-B+	13 A, I∆n = 0.1 A	NEW	2.5	1	09949343	265288
DRCBO 4 B13/0,30/1N-B+	13 A, I∆n = 0.3 A	NEW	2.5	1	09949313	265356
DRCBO 4 B16/0,03/1N-B+	16 A, I∆n = 0.03 A	NEW	2.5	1	09949304	265226
DRCBO 4 B16/0,10/1N-B+	16 A, I∆n = 0.1 A	NEW	2.5	1	09949344	265295
DRCBO 4 B16/0,30/1N-B+	16 A, I∆n = 0.3 A	NEW	2.5	1	09949314	265363
DRCBO 4 B20/0,03/1N-B+	20 A, I∆n = 0.03 A	NEW	2.5	1	09949305	265233
DRCBO 4 B20/0,10/1N-B+	20 A, I∆n = 0.1 A	NEW	2.5	1	09949345	265301
DRCBO 4 B20/0,30/1N-B+	20 A, I∆n = 0.3 A	NEW	2.5	1	09949315	265370
DRCBO 4 B25/0,03/1N-B+	25 A, I∆n = 0.03 A	NEW	2.5	1	09949306	265240
DRCBO 4 B25/0,10/1N-B+	25 A, I∆n = 0.1 A	NEW	2.5	1	09949346	265318
DRCBO 4 B25/0,30/1N-B+	25 A, I∆n = 0.3 A	NEW	2.5	1	09949316	265387
DRCBO 4 B32/0,03/1N-B+	32 A, I∆n = 0.03 A	NEW	2.5	1	09949307	265257
DRCBO 4 B32/0,10/1N-B+	32 A, I∆n = 0.1 A	NEW	2.5	1	09949347	265325
DRCBO 4 B32/0,30/1N-B+	32 A, I∆n = 0.3 A	NEW	2.5	1	09949317	265394
characteristic C						
CHALACTERISTIC C						
DRCBO 4 C06/0,03/1N-B+	6 A, I∆n = 0.03 A	NEW	2.5	1	09949321	265622
	6 A, IΔn = 0.03 A 6 A, IΔn = 0.1 A		2.5	1	09949321 09949361	265622 267640
DRCBO 4 C06/0,03/1N-B+	•	NEW				
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+	6 A, I∆n = 0.1 A	NEW NEW	2.5	1	09949361	267640
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+	6 A, IΔn = 0.1 A 6 A, IΔn = 0.3 A	NEW NEW	2.5 2.5	1 1	09949361 09949331	267640 265844
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+	6 A, IΔn = 0.1 A 6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A	NEW NEW NEW	2.5 2.5 2.5	1 1 1	09949361 09949331 09949322	267640 265844 265639
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+	6 A, IΔn = 0.1 A 6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A 10 A, IΔn = 0.1 A	NEW NEW NEW NEW	2.5 2.5 2.5 2.5	1 1 1	09949361 09949331 09949322 09949362	267640 265844 265639 267657
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.3 A$	NEW NEW NEW NEW NEW	2.5 2.5 2.5 2.5 2.5	1 1 1 1	09949361 09949331 09949322 09949362 09949332	267640 265844 265639 267657 265851
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+	6 A, $ \Delta n = 0.1 \text{ A}$ 6 A, $ \Delta n = 0.3 \text{ A}$ 10 A, $ \Delta n = 0.03 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 10 A, $ \Delta n = 0.3 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$	NEW NEW NEW NEW NEW NEW NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949323	267640 265844 265639 267657 265851 265646
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,10/1N-B+	6 A, $ \Delta n = 0.1 \text{ A}$ 6 A, $ \Delta n = 0.3 \text{ A}$ 10 A, $ \Delta n = 0.03 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$	NEW NEW NEW NEW NEW NEW NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949323 09949363	267640 265844 265639 267657 265851 265646 267664
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,10/1N-B+ DRCBO 4 C13/0,10/1N-B+ DRCBO 4 C13/0,30/1N-B+	6 A, $ \Delta n = 0.1 \text{ A}$ 6 A, $ \Delta n = 0.3 \text{ A}$ 10 A, $ \Delta n = 0.03 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 10 A, $ \Delta n = 0.3 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 13 A, $ \Delta n = 0.3 \text{ A}$	NEW NEW NEW NEW NEW NEW NEW NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949363 09949333	267640 265844 265639 267657 265851 265646 267664 265868
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+	6 A, $ \Delta n = 0.1 \text{ A}$ 6 A, $ \Delta n = 0.3 \text{ A}$ 10 A, $ \Delta n = 0.03 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 10 A, $ \Delta n = 0.3 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 14 A, $ \Delta n = 0.3 \text{ A}$ 15 A, $ \Delta n = 0.3 \text{ A}$	NEW NEW NEW NEW NEW NEW NEW NEW NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949363 09949333 09949324	267640 265844 265639 267657 265851 265646 267664 265868 265653
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,10/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,10/1N-B+	6 A, $ \Delta n = 0.1 \text{ A}$ 6 A, $ \Delta n = 0.3 \text{ A}$ 10 A, $ \Delta n = 0.03 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 10 A, $ \Delta n = 0.3 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 16 A, $ \Delta n = 0.03 \text{ A}$ 16 A, $ \Delta n = 0.03 \text{ A}$	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949323 09949333 09949333 09949364	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,10/1N-B+ DRCBO 4 C16/0,30/1N-B+	6 A, $ \Delta n = 0.1 \text{ A}$ 6 A, $ \Delta n = 0.3 \text{ A}$ 10 A, $ \Delta n = 0.03 \text{ A}$ 10 A, $ \Delta n = 0.1 \text{ A}$ 10 A, $ \Delta n = 0.3 \text{ A}$ 13 A, $ \Delta n = 0.03 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 13 A, $ \Delta n = 0.1 \text{ A}$ 16 A, $ \Delta n = 0.03 \text{ A}$ 16 A, $ \Delta n = 0.03 \text{ A}$ 16 A, $ \Delta n = 0.1 \text{ A}$ 16 A, $ \Delta n = 0.1 \text{ A}$	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949333 09949333 09949364 09949344	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,10/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C20/0,03/1N-B+	6 A, \Delta n = 0.1 A 6 A, \Delta n = 0.3 A 10 A, \Delta n = 0.03 A 10 A, \Delta n = 0.1 A 10 A, \Delta n = 0.3 A 13 A, \Delta n = 0.03 A 13 A, \Delta n = 0.1 A 13 A, \Delta n = 0.3 A 16 A, \Delta n = 0.03 A 16 A, \Delta n = 0.1 A 16 A, \Delta n = 0.3 A 20 A, \Delta n = 0.03 A	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949363 09949333 09949324 0994934 09949334	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875 265660
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,10/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,10/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+	6 A, \Delta n = 0.1 A 6 A, \Delta n = 0.3 A 10 A, \Delta n = 0.03 A 10 A, \Delta n = 0.1 A 10 A, \Delta n = 0.3 A 13 A, \Delta n = 0.03 A 13 A, \Delta n = 0.1 A 13 A, \Delta n = 0.3 A 16 A, \Delta n = 0.03 A 16 A, \Delta n = 0.1 A 16 A, \Delta n = 0.1 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.1 A	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949363 09949333 09949324 09949364 09949325 09949365	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875 265660 267695
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,10/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,10/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,10/1N-B+ DRCBO 4 C20/0,10/1N-B+ DRCBO 4 C20/0,10/1N-B+	6 A, \Delta n = 0.1 A 6 A, \Delta n = 0.3 A 10 A, \Delta n = 0.03 A 10 A, \Delta n = 0.1 A 10 A, \Delta n = 0.3 A 13 A, \Delta n = 0.03 A 13 A, \Delta n = 0.1 A 13 A, \Delta n = 0.3 A 16 A, \Delta n = 0.03 A 16 A, \Delta n = 0.1 A 16 A, \Delta n = 0.1 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.1 A 20 A, \Delta n = 0.1 A	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949363 09949333 09949324 09949364 09949365 09949365	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875 265660 267695 265882
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,30/1N-B+	6 A, \Delta n = 0.1 A 6 A, \Delta n = 0.3 A 10 A, \Delta n = 0.03 A 10 A, \Delta n = 0.1 A 10 A, \Delta n = 0.3 A 13 A, \Delta n = 0.03 A 13 A, \Delta n = 0.1 A 13 A, \Delta n = 0.1 A 14 A, \Delta n = 0.03 A 15 A, \Delta n = 0.03 A 16 A, \Delta n = 0.1 A 16 A, \Delta n = 0.3 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.1 A 20 A, \Delta n = 0.3 A 20 A, \Delta n = 0.3 A 25 A, \Delta n = 0.3 A	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949333 09949333 09949324 0994934 0994934 0994935 0994935 0994935	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875 265660 267695 265882 265677
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,10/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,30/1N-B+ DRCBO 4 C20/0,30/1N-B+ DRCBO 4 C25/0,03/1N-B+ DRCBO 4 C25/0,03/1N-B+ DRCBO 4 C25/0,03/1N-B+ DRCBO 4 C25/0,10/1N-B+	6 A, Δn = 0.1 A 6 A, Δn = 0.3 A 10 A, Δn = 0.03 A 10 A, Δn = 0.1 A 10 A, Δn = 0.3 A 13 A, Δn = 0.03 A 13 A, Δn = 0.1 A 13 A, Δn = 0.1 A 16 A, Δn = 0.03 A 16 A, Δn = 0.1 A 16 A, Δn = 0.1 A 16 A, Δn = 0.1 A 16 A, Δn = 0.03 A 20 A, Δn = 0.03 A 20 A, Δn = 0.03 A 20 A, Δn = 0.1 A 20 A, Δn = 0.1 A 20 A, Δn = 0.1 A 20 A, Δn = 0.03 A 25 A, Δn = 0.03 A 25 A, Δn = 0.03 A	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949362 09949332 09949333 09949333 09949324 0994934 0994934 0994935 0994935 0994935 0994936	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875 265660 267695 265882 265677 267688
DRCBO 4 C06/0,03/1N-B+ DRCBO 4 C06/0,10/1N-B+ DRCBO 4 C06/0,30/1N-B+ DRCBO 4 C10/0,03/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C10/0,30/1N-B+ DRCBO 4 C13/0,03/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C13/0,30/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,03/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C16/0,30/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,03/1N-B+ DRCBO 4 C20/0,30/1N-B+ DRCBO 4 C20/0,30/1N-B+ DRCBO 4 C20/0,30/1N-B+ DRCBO 4 C25/0,30/1N-B+ DRCBO 4 C25/0,10/1N-B+ DRCBO 4 C25/0,10/1N-B+ DRCBO 4 C25/0,30/1N-B+ DRCBO 4 C25/0,30/1N-B+	6 A, \Delta n = 0.1 A 6 A, \Delta n = 0.3 A 10 A, \Delta n = 0.03 A 10 A, \Delta n = 0.1 A 10 A, \Delta n = 0.3 A 13 A, \Delta n = 0.03 A 13 A, \Delta n = 0.1 A 13 A, \Delta n = 0.1 A 16 A, \Delta n = 0.03 A 16 A, \Delta n = 0.1 A 16 A, \Delta n = 0.1 A 16 A, \Delta n = 0.3 A 20 A, \Delta n = 0.03 A 20 A, \Delta n = 0.1 A 20 A, \Delta n = 0.1 A 20 A, \Delta n = 0.3 A 25 A, \Delta n = 0.03 A 25 A, \Delta n = 0.03 A 25 A, \Delta n = 0.1 A 25 A, \Delta n = 0.1 A 25 A, \Delta n = 0.1 A	NEW	2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09949361 09949331 09949322 09949323 09949323 09949333 09949334 09949364 09949349 0994935 0994935 09949365 09949366 09949366	267640 265844 265639 267657 265851 265646 267664 265868 265653 267671 265875 265660 267695 265882 265677 267688 265899

Tripping frequency response with extended frequency range up to 20 kHz, in comparison with the DRCBO 4 B NK increased tripping threshold of 420 mA, limit response delay 10 ms. Compact dimensions of just 2.5 module widths.

Accessories: wiring components DRCBO 4-busbars 2-pole, wiring components DRCBO 4-busbars 4-pole, auxiliary switches DRCBO 4 Hi 2 on Page: 55

residual current operated circuit-breakers with integral overcurrent protection (RCBO)

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

Type B+

residual current operated circuit-breakers with integral overcurrent protection DRCBO 4 type B+, 3+N-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

characteristic B						
DRCBO 4 B06/0,03/3N-B+	6 A, I∆n = 0.03 A	NEW	4.5	1	09948301	265400
DRCBO 4 B06/0,10/3N-B+	6 A, IΔn = 0.1 A	NEW	4.5	1	09948351	265479
DRCBO 4 B06/0,30/3N-B+	6 A, I∆n = 0.3 A	NEW	4.5	1	09948311	265554
DRCBO 4 B10/0,03/3N-B+	10 A, I∆n = 0.03 A	NEW	4.5	1	09948302	265417
DRCBO 4 B10/0,10/3N-B+	10 A, I∆n = 0.1 A	NEW	4.5	1	09948352	265486
DRCBO 4 B10/0,30/3N-B+	10 A, I∆n = 0.3 A	NEW	4.5	1	09948312	265561
DRCBO 4 B13/0,03/3N-B+	13 A, I∆n = 0.03 A	NEW	4.5	1	09948303	265424
DRCBO 4 B13/0,10/3N-B+	13 A, I∆n = 0.1 A	NEW	4.5	1	09948353	265493
DRCBO 4 B13/0,30/3N-B+	13 A, I∆n = 0.3 A	NEW	4.5	1	09948313	265578
DRCBO 4 B16/0,03/3N-B+	16 A, I∆n = 0.03 A	NEW	4.5	1	09948304	265431
DRCBO 4 B16/0,10/3N-B+	16 A, I∆n = 0.1 A	NEW	4.5	1	09948354	265509
DRCBO 4 B16/0,30/3N-B+	16 A, I∆n = 0.3 A	NEW	4.5	1	09948314	265585
DRCBO 4 B20/0,03/3N-B+	20 A, I∆n = 0.03 A	NEW	4.5	1	09948305	265448
DRCBO 4 B20/0,10/3N-B+	20 A, I∆n = 0.1 A	NEW	4.5	1	09948355	265523
DRCBO 4 B20/0,30/3N-B+	20 A, I∆n = 0.3 A	NEW	4.5	1	09948315	265592
DRCBO 4 B25/0,03/3N-B+	25 A, I∆n = 0.03 A	NEW	4.5	1	09948306	265455
DRCBO 4 B25/0,10/3N-B+	25 A, I∆n = 0.1 A	NEW	4.5	1	09948356	265530
DRCBO 4 B25/0,30/3N-B+	25 A, I∆n = 0.3 A	NEW	4.5	1	09948316	265608
DRCBO 4 B32/0,03/3N-B+	32 A, I∆n = 0.03 A	NEW	4.5	1	09948307	265462
DRCBO 4 B32/0,10/3N-B+	32 A, I∆n = 0.1 A	NEW	4.5	1	09948357	265547
DRCBO 4 B32/0,30/3N-B+	32 A, I∆n = 0.3 A	NEW	4.5	1	09948317	265615
characteristic C						
DRCBO 4 C06/0,03/3N-B+	6 A, I∆n = 0.03 A	NEW	4.5	1	09948321	265912
DRCBO 4 C06/0,03/3N-B+ DRCBO 4 C06/0,10/3N-B+	6 A, IΔn = 0.03 A 6 A, IΔn = 0.1 A	NEW NEW		1	09 948 321 09 948 371	265912 265981
			4.5			
DRCBO 4 C06/0,10/3N-B+	6 A, I∆n = 0.1 A	NEW	4.5 4.5	1	09948371	265981
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+	6 A, IΔn = 0.1 A 6 A, IΔn = 0.3 A	NEW NEW	4.5 4.5 4.5	1	09 948 371 09 948 331	265981 266049
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+	6 A, IΔn = 0.1 A 6 A, IΔn = 0.3 A 10 A, IΔn = 0.03 A	NEW NEW NEW	4.5 4.5 4.5 4.5	1 1 1	09 948 371 09 948 331 09 948 322	265981 266049 265929
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$	NEW NEW NEW NEW	4.5 4.5 4.5 4.5 4.5	1 1 1 1	09 948 371 09 948 331 09 948 322 09 948 372	265981 266049 265929 265998
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+	$6 A, I\Delta n = 0.1 A$ $6 A, I\Delta n = 0.3 A$ $10 A, I\Delta n = 0.03 A$ $10 A, I\Delta n = 0.1 A$ $10 A, I\Delta n = 0.3 A$	NEW NEW NEW NEW	4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1	09 948 371 09 948 331 09 948 322 09 948 372 09 948 332	265981 266049 265929 265998 266056
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+	$6 A, I \Delta n = 0.1 A$ $6 A, I \Delta n = 0.3 A$ $10 A, I \Delta n = 0.03 A$ $10 A, I \Delta n = 0.1 A$ $10 A, I \Delta n = 0.3 A$ $13 A, I \Delta n = 0.03 A$	NEW NEW NEW NEW NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1	09948331 09948322 09948372 09948332 09948332	265981 266049 265929 265998 266056 265936
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,03/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.03 A$ $13 A, \Delta n = 0.1 A$	NEW NEW NEW NEW NEW NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948323 09948373	265981 266049 265929 265998 266056 265936 266001
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+	6 A, $I\Delta n = 0.1$ A 6 A, $I\Delta n = 0.3$ A 10 A, $I\Delta n = 0.03$ A 10 A, $I\Delta n = 0.1$ A 10 A, $I\Delta n = 0.3$ A 13 A, $I\Delta n = 0.03$ A 13 A, $I\Delta n = 0.1$ A 13 A, $I\Delta n = 0.1$ A	NEW NEW NEW NEW NEW NEW NEW NEW NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948373 09948333	265981 266049 265929 265998 266056 265936 266001 266063
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.03 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.3 A$ $16 A, \Delta n = 0.03 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948373 09948333 09948333	265981 266049 265929 265998 266056 265936 266001 266063 265943
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,10/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.03 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.3 A$ $16 A, \Delta n = 0.03 A$ $16 A, \Delta n = 0.1 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948333 09948333 09948324 09948374	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C16/0,30/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.03 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.3 A$ $16 A, \Delta n = 0.03 A$ $16 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.1 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948333 09948333 09948374 09948334	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C20/0,03/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.03 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.3 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948373 09948333 09948334 09948334 09948334	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070 265950
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,03/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.03 A$ $20 A, \Delta n = 0.03 A$ $20 A, \Delta n = 0.1 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948373 09948333 09948324 09948374 09948325 09948375	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070 265950 267831
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,10/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,10/3N-B+ DRCBO 4 C20/0,10/3N-B+ DRCBO 4 C20/0,10/3N-B+	$6A$, $ \Delta n = 0.1A$ $6A$, $ \Delta n = 0.3A$ $10A$, $ \Delta n = 0.03A$ $10A$, $ \Delta n = 0.1A$ $10A$, $ \Delta n = 0.3A$ $13A$, $ \Delta n = 0.3A$ $13A$, $ \Delta n = 0.1A$ $13A$, $ \Delta n = 0.1A$ $13A$, $ \Delta n = 0.1A$ $16A$, $ \Delta n = 0.03A$ $16A$, $ \Delta n = 0.1A$ $16A$, $ \Delta n = 0.1A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09948371 09948322 09948372 09948372 09948332 09948373 09948333 09948334 0994834 09948375 09948375	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070 265950 267831 266087
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,10/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C20/0,30/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.3 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948333 09948333 09948324 09948374 09948334 0994835 0994835 0994835	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070 265950 267831 266087 265967
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C06/0,30/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,10/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,30/3N-B+ DRCBO 4 C20/0,30/3N-B+ DRCBO 4 C25/0,03/3N-B+ DRCBO 4 C25/0,03/3N-B+ DRCBO 4 C25/0,03/3N-B+	6 A, $ \Delta n = 0.1$ A 6 A, $ \Delta n = 0.3$ A 10 A, $ \Delta n = 0.03$ A 10 A, $ \Delta n = 0.1$ A 10 A, $ \Delta n = 0.3$ A 13 A, $ \Delta n = 0.03$ A 13 A, $ \Delta n = 0.1$ A 13 A, $ \Delta n = 0.1$ A 16 A, $ \Delta n = 0.03$ A 16 A, $ \Delta n = 0.1$ A 16 A, $ \Delta n = 0.1$ A 10 A, $ \Delta n = 0.1$ A 20 A, $ \Delta n = 0.3$ A 25 A, $ \Delta n = 0.03$ A 25 A, $ \Delta n = 0.1$ A	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948332 09948333 09948333 09948334 09948334 0994834 0994835 0994835 0994835	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070 265950 267831 266087 265967 266025
DRCBO 4 C06/0,10/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,03/3N-B+ DRCBO 4 C10/0,10/3N-B+ DRCBO 4 C10/0,30/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,03/3N-B+ DRCBO 4 C13/0,30/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,03/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C16/0,30/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,03/3N-B+ DRCBO 4 C20/0,10/3N-B+ DRCBO 4 C20/0,30/3N-B+ DRCBO 4 C25/0,03/3N-B+	$6 A, \Delta n = 0.1 A$ $6 A, \Delta n = 0.3 A$ $10 A, \Delta n = 0.03 A$ $10 A, \Delta n = 0.1 A$ $10 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.3 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.03 A$ $13 A, \Delta n = 0.1 A$ $13 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.03 A$ $16 A, \Delta n = 0.03 A$ $16 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.1 A$ $16 A, \Delta n = 0.03 A$	NEW	4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	09948371 09948331 09948322 09948372 09948332 09948333 09948333 09948374 09948334 09948325 09948375 0994835 0994836	265981 266049 265929 265998 266056 265936 266001 266063 265943 266018 266070 265950 267831 266087 265967 266025 266094

Tripping frequency response with extended frequency range up to 20 kHz, in comparison with the DRCBO 4 B NK increased tripping threshold of 420 mA, limit response delay 10 ms. Compact dimensions of just 4.5 module widths.

Accessories: wiring components DRCBO 4-busbars 4-pole, auxiliary switches DRCBO 4 Hi 2

on Page: 55

mod. pack. Article No. widths units

EAN (4014712...)

Type A

residual current operated circuit-breakers with integral overcurrent protection RCBO 1, type A, 1-pole

10000 🖂 🕸



sensitive to pulsating and alternating currents type A

characteristic C	······································				
RCBO 1 C06/0,03/1-A	6 A, I∆n = 0.03 A	1	1	09915811	209916
RCBO 1 C10/0,03/1-A	10 A, I∆n = 0.03 A	1	1	09915812	209923
RCBO 1 C13/0,03/1-A	13 A, I∆n = 0.03 A	1	1	09915813	209930
RCBO 1 C16/0,03/1-A	16 A, I∆n = 0.03 A	1	1	09915814	209947
RCBO 1 C20/0,03/1-A	20 A, I∆n = 0.03 A	1	1	09915815	209954
RCBO 1 C25/0,03/1-A	25 A, I∆n = 0.03 A	1	1	09915816	209961
RCBO 1 C32/0,03/1-A	32 A, I∆n = 0.03 A	1	1	09915817	209978
RCBO 1 C40/0,03/1-A	40 A, IΔn = 0.03 A	1	1	09915818	209985
RCBO 1 C45/0,03/1-A	45 A, I∆n = 0.03 A	1	1	09915819	209992

Туре АС

residual current operated circuit-breakers with integral overcurrent protection RCBO 1 type AC, 1-pole





sensitive to residual currents type AC

sensitive to residual corre	into type rie				
characteristic B					
RCBO 1 B06/0,03/1-AC	6 A, IΔn = 0.03 A	1	1	09915821	210004
RCBO 1 B10/0,03/1-AC	10 A, I∆n = 0.03 A	1	1	09915822	210011
RCBO 1 B13/0,03/1-AC	13 A, I∆n = 0.03 A	1	1	09915823	210028
RCBO 1 B16/0,03/1-AC	16 A, I∆n = 0.03 A	1	1	09915824	210035
RCBO 1 B20/0,03/1-AC	20 A, I∆n = 0.03 A	1	1	09915825	210042
RCBO 1 B25/0,03/1-AC	25 A, I∆n = 0.03 A	1	1	09915826	210059
RCBO 1 B32/0,03/1-AC	32 A, I∆n = 0.03 A	1	1	09915827	210066
RCBO 1 B40/0,03/1-AC	40 A, I∆n = 0.03 A	1	1	09915828	210073
RCBO 1 B45/0,03/1-AC	45 A, I∆n = 0.03 A	1	1	09915829	210080
characteristic C					
RCBO 1 C06/0,03/1-AC	6 A, I∆n = 0.03 A	1	1	09915831	210097
RCBO 1 C10/0,03/1-AC	10 A, IΔn = 0.03 A	1	1	09915832	210103
RCBO 1 C13/0,03/1-AC	13 A, I∆n = 0.03 A	1	1	09915833	210110
RCBO 1 C16/0,03/1-AC	16 A, I∆n = 0.03 A	1	1	09915834	210127
RCBO 1 C20/0,03/1-AC	20 A, I∆n = 0.03 A	1	1	09915835	210134
RCBO 1 C25/0,03/1-AC	25 A, I∆n = 0.03 A	1	1	09915836	210141
RCBO 1 C32/0,03/1-AC	32 A, I∆n = 0.03 A	1	1	09915837	210158
RCBO 1 C40/0,03/1-AC	40 A, I∆n = 0.03 A	1	1	09915838	210165
RCBO 1 C45/0,03/1-AC	45 A, I∆n = 0.03 A	1	1	09915839	210172

residual current operated circuit-breakers with integral overcurrent protection (RCBO), accessories (RCBO)

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

Type A

residual current operated circuit-breakers with integral overcurrent protection RCBO 2, type A, 2-pole



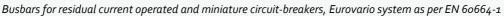


sensitive to pulsating and alternating currents type A

characteristic B					
RCBO 2 B06/0,03/2-A	6 A, I∆n = 0.03 A	2	1	09957301	209046
RCBO 2 B10/0,03/2-A	10 A, I∆n = 0.03 A	2	1	09957302	209060
RCBO 2 B13/0,03/2-A	13 A, I∆n = 0.03 A	2	1	09957303	209084
RCBO 2 B15/0,03/2-A	15 A, I∆n = 0.03 A	2	1	09957300	209107
RCBO 2 B16/0,03/2-A	16 A, I∆n = 0.03 A	2	1	09957304	209121
RCBO 2 B20/0,03/2-A	20 A, I∆n = 0.03 A	2	1	09957305	209145
RCBO 2 B25/0,03/2-A	25 A, I∆n = 0.03 A	2	1	09957306	209169
RCBO 2 B32/0,03/2-A	32 A, I∆n = 0.03 A	2	1	09957307	209183
characteristic C					
RCBO 2 C06/0,03/2-A	6 A, I∆n = 0.03 A	2	1	09957321	209206
RCBO 2 C10/0,03/2-A	10 A, I∆n = 0.03 A	2	1	09957322	209220
RCBO 2 C13/0,03/2-A	13 A, I∆n = 0.03 A	2	1	09957323	209244
RCBO 2 C15/0,03/2-A	15 A, I∆n = 0.03 A	2	1	09957320	209268
RCBO 2 C16/0,03/2-A	16 A, I∆n = 0.03 A	2	1	09957324	209282
RCBO 2 C20/0,03/2-A	20 A, I∆n = 0.03 A	2	1	09957325	209305
RCBO 2 C25/0,03/2-A	25 A, I∆n = 0.03 A	2	1	09957326	209329
RCBO 2 C32/0,03/2-A	32 A, I∆n = 0.03 A	2	1	09957327	209343

Accessories

wiring components RCCB/MCB busbars





EV-S G 2.12.120	(L1, L2/N) x 6	12	1	09920115	021563
EV-S G 3.1+N.12.120	(L1+N, L2+N, L3+N) × 2	12	1	09920182	045958
EV-S G 4.12.120	(L1, L2, L3, N) x 3	12	1	09920123	021648

Busbars with pin design and higher current-carrying capacity available upon request.

Accessories

wiring components DRCBO 4-busbars

For RCCB/MCB combinations DRCBO 4 type B/B+



BG2.5.10	fork, 10 mm^2 , $5 \times (L, N)$	12	1	09920151	269712
BG4.2.10	fork, 10 mm², L1, L2, L3, N, L1, L2, L3, N	8.5	1	09920157	269774
BG4.3.10	fork, 10 mm ² , 3 x (L1, L2, L3, N)	13	1	09920155	269750
BG4.5.10	fork, 10 mm ² , L1, N, L2, N (L3), N, L1, N, L2, N	12	1	09920153	269736

Accessories

auxiliary switches DHi/Hi



Auxiliary switches report the status of the main devices to which they are fitted.

DHi 12	2 CO, for DRCBO 3, DAFDD 1, ELS 3	0.5	1	09200031	242890
DRCBO 4 Hi 1	1 CO, black handle, for FIB/FIC Type A (3+N) and Type B as well as DRCBO 4	0.5	1	09200030	221437
DRCBO 4 Hi 2	1 CO, Blue knob, for DRCBO 4	0.5	1	09200032	273740
Hi 11	1 NC/1 NO, for DRCBO 3, ELS 3	0.5	1	09 950 012	130081

Accessories

restart locks RH-SPE



Equipment which prevents the unintentional activation of switching devices, e.g. during maintenance work.

RH-SPE for RH/AFDD/DRCBO 3/ELS 3 1 09981115 252677

Accessories

operating current trip FAM



Operating current trips for RCCB/MCB 1-pole+N design type A, retro-fittable

FAM 1	for DRCBO 3	0.5	1	09 950 011	078529