

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

mod. widths
pack. units

Article No.

EAN
(4014712...)


Type A



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

sensitive to pulsating and alternating currents Type A

characteristic B

DRCBO 3 B06/0,03/1N-A	6 A, $I_{\Delta n} = 0.03$ A	2	1	09932101	220560
DRCBO 3 B10/0,03/1N-A	10 A, $I_{\Delta n} = 0.03$ A	2	1	09932102	220584
DRCBO 3 B13/0,03/1N-A	13 A, $I_{\Delta n} = 0.03$ A	2	1	09932103	220607
DRCBO 3 B16/0,01/1N-A	16 A, $I_{\Delta n} = 0.01$ A	2	1	09932144	220843
DRCBO 3 B16/0,03/1N-A	16 A, $I_{\Delta n} = 0.03$ A	2	1	09932104	220621
DRCBO 3 B16/0,30/1N-A	16 A, $I_{\Delta n} = 0.3$ A	2	1	09932114	220669
DRCBO 3 B20/0,03/1N-A	20 A, $I_{\Delta n} = 0.03$ A	2	1	09932105	221789
DRCBO 3 B20/0,30/1N-A	20 A, $I_{\Delta n} = 0.3$ A	2	1	09932115	222199
DRCBO 3 B25/0,03/1N-A	25 A, $I_{\Delta n} = 0.03$ A	2	1	09932106	221802
DRCBO 3 B25/0,30/1N-A	25 A, $I_{\Delta n} = 0.3$ A	2	1	09932116	222212
DRCBO 3 B32/0,03/1N-A	32 A, $I_{\Delta n} = 0.03$ A	2	1	09932107	221826
DRCBO 3 B32/0,30/1N-A	32 A, $I_{\Delta n} = 0.3$ A	2	1	09932117	222236

characteristic C

DRCBO 3 C06/0,03/1N-A	6 A, $I_{\Delta n} = 0.03$ A	2	1	09932121	220683
DRCBO 3 C10/0,03/1N-A	10 A, $I_{\Delta n} = 0.03$ A	2	1	09932122	220706
DRCBO 3 C13/0,03/1N-A	13 A, $I_{\Delta n} = 0.03$ A	2	1	09932123	220720
DRCBO 3 C16/0,01/1N-A	16 A, $I_{\Delta n} = 0.01$ A	2	1	09932154	220867
DRCBO 3 C16/0,03/1N-A	16 A, $I_{\Delta n} = 0.03$ A	2	1	09932124	220744
DRCBO 3 C16/0,30/1N-A	16 A, $I_{\Delta n} = 0.3$ A	2	1	09932134	220829
DRCBO 3 C20/0,03/1N-A	20 A, $I_{\Delta n} = 0.03$ A	2	1	09932125	220768
DRCBO 3 C20/0,30/1N-A	20 A, $I_{\Delta n} = 0.3$ A	2	1	09932135	222779
DRCBO 3 C25/0,03/1N-A	25 A, $I_{\Delta n} = 0.03$ A	2	1	09932126	220782
DRCBO 3 C25/0,30/1N-A	25 A, $I_{\Delta n} = 0.3$ A	2	1	09932136	222793
DRCBO 3 C32/0,03/1N-A	32 A, $I_{\Delta n} = 0.03$ A	2	1	09932127	220805
DRCBO 3 C32/0,30/1N-A	32 A, $I_{\Delta n} = 0.3$ A	2	1	09932137	222816

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

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Type A



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

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, $I_{\Delta n} = 0.03$ A	2	1	09932404	220928
DRCBO 3 B25/0,03/1N-A KV	25 A, $I_{\Delta n} = 0.03$ A	2	1	09932406	220942
DRCBO 3 B32/0,03/1N-A KV	32 A, $I_{\Delta n} = 0.03$ A	2	1	09932407	220966
DRCBO 3 B40/0,03/1N-A KV	40 A, $I_{\Delta n} = 0.03$ A	2	1	09932408	220980

characteristic C

DRCBO 3 C16/0,03/1N-A KV	16 A, $I_{\Delta n} = 0.03$ A	2	1	09932424	221000
DRCBO 3 C25/0,03/1N-A KV	25 A, $I_{\Delta n} = 0.03$ A	2	1	09932426	221024
DRCBO 3 C32/0,03/1N-A KV	32 A, $I_{\Delta n} = 0.03$ A	2	1	09932427	221048
DRCBO 3 C40/0,03/1N-A KV	40 A, $I_{\Delta n} = 0.03$ A	2	1	09932428	221062

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

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