

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

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

Type A

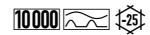


residual current operated circuit-breakers with integral overcurrent protection RCBO 1, Type A, 1-pole

sensitive to pulsating and alternating currents Type A

characteristic C

RCBO 1 C06/0,03/1-A	6 A, $I_{\Delta n} = 0.03$ A	1	1	09915811	209916
RCBO 1 C10/0,03/1-A	10 A, $I_{\Delta n} = 0.03$ A	1	1	09915812	209923
RCBO 1 C13/0,03/1-A	13 A, $I_{\Delta n} = 0.03$ A	1	1	09915813	209930
RCBO 1 C16/0,03/1-A	16 A, $I_{\Delta n} = 0.03$ A	1	1	09915814	209947
RCBO 1 C20/0,03/1-A	20 A, $I_{\Delta n} = 0.03$ A	1	1	09915815	209954
RCBO 1 C25/0,03/1-A	25 A, $I_{\Delta n} = 0.03$ A	1	1	09915816	209961
RCBO 1 C32/0,03/1-A	32 A, $I_{\Delta n} = 0.03$ A	1	1	09915817	209978
RCBO 1 C40/0,03/1-A	40 A, $I_{\Delta n} = 0.03$ A	1	1	09915818	209985
RCBO 1 C45/0,03/1-A	45 A, $I_{\Delta n} = 0.03$ A	1	1	09915819	209992



Type AC



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

sensitive to residual currents Type AC

characteristic B

RCBO 1 B06/0,03/1-AC	6 A, $I_{\Delta n} = 0.03$ A	1	1	09915821	210004
RCBO 1 B10/0,03/1-AC	10 A, $I_{\Delta n} = 0.03$ A	1	1	09915822	210011
RCBO 1 B13/0,03/1-AC	13 A, $I_{\Delta n} = 0.03$ A	1	1	09915823	210028
RCBO 1 B16/0,03/1-AC	16 A, $I_{\Delta n} = 0.03$ A	1	1	09915824	210035
RCBO 1 B20/0,03/1-AC	20 A, $I_{\Delta n} = 0.03$ A	1	1	09915825	210042
RCBO 1 B25/0,03/1-AC	25 A, $I_{\Delta n} = 0.03$ A	1	1	09915826	210059
RCBO 1 B32/0,03/1-AC	32 A, $I_{\Delta n} = 0.03$ A	1	1	09915827	210066
RCBO 1 B40/0,03/1-AC	40 A, $I_{\Delta n} = 0.03$ A	1	1	09915828	210073
RCBO 1 B45/0,03/1-AC	45 A, $I_{\Delta n} = 0.03$ A	1	1	09915829	210080

characteristic C

RCBO 1 C06/0,03/1-AC	6 A, $I_{\Delta n} = 0.03$ A	1	1	09915831	210097
RCBO 1 C10/0,03/1-AC	10 A, $I_{\Delta n} = 0.03$ A	1	1	09915832	210103
RCBO 1 C13/0,03/1-AC	13 A, $I_{\Delta n} = 0.03$ A	1	1	09915833	210110
RCBO 1 C16/0,03/1-AC	16 A, $I_{\Delta n} = 0.03$ A	1	1	09915834	210127
RCBO 1 C20/0,03/1-AC	20 A, $I_{\Delta n} = 0.03$ A	1	1	09915835	210134
RCBO 1 C25/0,03/1-AC	25 A, $I_{\Delta n} = 0.03$ A	1	1	09915836	210141
RCBO 1 C32/0,03/1-AC	32 A, $I_{\Delta n} = 0.03$ A	1	1	09915837	210158
RCBO 1 C40/0,03/1-AC	40 A, $I_{\Delta n} = 0.03$ A	1	1	09915838	210165
RCBO 1 C45/0,03/1-AC	45 A, $I_{\Delta n} = 0.03$ A	1	1	09915839	210172



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, $I_{\Delta n} = 0.03$ A	2	1	09957301	209046
RCBO 2 B10/0,03/2-A	10 A, $I_{\Delta n} = 0.03$ A	2	1	09957302	209060
RCBO 2 B13/0,03/2-A	13 A, $I_{\Delta n} = 0.03$ A	2	1	09957303	209084
RCBO 2 B15/0,03/2-A	15 A, $I_{\Delta n} = 0.03$ A	2	1	09957300	209107
RCBO 2 B16/0,03/2-A	16 A, $I_{\Delta n} = 0.03$ A	2	1	09957304	209121
RCBO 2 B20/0,03/2-A	20 A, $I_{\Delta n} = 0.03$ A	2	1	09957305	209145
RCBO 2 B25/0,03/2-A	25 A, $I_{\Delta n} = 0.03$ A	2	1	09957306	209169
RCBO 2 B32/0,03/2-A	32 A, $I_{\Delta n} = 0.03$ A	2	1	09957307	209183

characteristic C

RCBO 2 C06/0,03/2-A	6 A, $I_{\Delta n} = 0.03$ A	2	1	09957321	209206
RCBO 2 C10/0,03/2-A	10 A, $I_{\Delta n} = 0.03$ A	2	1	09957322	209220
RCBO 2 C13/0,03/2-A	13 A, $I_{\Delta n} = 0.03$ A	2	1	09957323	209244
RCBO 2 C15/0,03/2-A	15 A, $I_{\Delta n} = 0.03$ A	2	1	09957320	209268
RCBO 2 C16/0,03/2-A	16 A, $I_{\Delta n} = 0.03$ A	2	1	09957324	209282
RCBO 2 C20/0,03/2-A	20 A, $I_{\Delta n} = 0.03$ A	2	1	09957325	209305
RCBO 2 C25/0,03/2-A	25 A, $I_{\Delta n} = 0.03$ A	2	1	09957326	209329
RCBO 2 C32/0,03/2-A	32 A, $I_{\Delta n} = 0.03$ A	2	1	09957327	209343

