

RCBOs Ex9CBL-H, 10 kA



- Residual Current Breakers with Overload protection according to IEC / EN 61009
- Rated breaking capacity I_{cn} 10 kA
- 1+N-pole version
- Rated residual current 30, 100, 300 mA
- Rated currents up to 40 A
- Rated operational voltage 230 V AC
- Tripping characteristics of installed circuit breaker B and C
- AC and A type of RCD
- 2-module width

Ex9CBL residual current circuit breakers are suitable for domestic as well as industrial applications. They are based on combination of residual current device with permanent magnet principle and circuit breaker with thermal overload release and magnetic short circuit current release. It brings the advantage of Voltage independent function of the residual current device. Adequate voltage is only necessary when testing of the RCD with the T test button. Magnetic RCDs should be tested regularly with a period of one month.

Type Key

Ex9	CBL	-H	1P+N	B	16	A	30 mA
↓	↓	↓	↓	↓	↓	↓	↓
Product family	Product	Rated breaking capacity	Poles	Tripping char. of MCB	Rated current	Sensitivity to type of current	Rated residual current
Ex9	CBL: RCBO	-H : 10 kA	1+N	B, C	6 — 40 A	_ : AC A : A	30 mA 100 mA 300 mA

Certification marks



RCBOs Ex9CBL-H, 10 kA

Accessories



Voltage or trip releases
SHTC, UVTC
Up to 2 units

RCBO
Ex9CBL
1+N-pole

Shunt trip releases SHTC31
Undervoltage release UVTC31

see page 76
see page 76

All accessories are mounted to the Ex9CBL devices from the left side.

RCBOs Ex9CBL-H, 10 kA

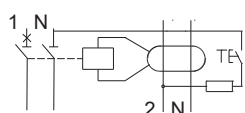
AC type, characteristic B

- AC type of residual current circuit breaker sensitive on residual AC current
- B characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	B	100771	Ex9CBL-H 1P+N B6 30mA	1/81
10 A	30 mA	B	100772	Ex9CBL-H 1P+N B10 30mA	1/81
13 A	30 mA	B	100773	Ex9CBL-H 1P+N B13 30mA	1/81
16 A	30 mA	B	100774	Ex9CBL-H 1P+N B16 30mA	1/81
20 A	30 mA	B	100775	Ex9CBL-H 1P+N B20 30mA	1/81
25 A	30 mA	B	100776	Ex9CBL-H 1P+N B25 30mA	1/81
32 A	30 mA	B	100777	Ex9CBL-H 1P+N B32 30mA	1/81
40 A	30 mA	B	100778	Ex9CBL-H 1P+N B40 30mA	1/81
6 A	100 mA	B	103266	Ex9CBL-H 1P+N B6 100mA	1/81
10 A	100 mA	B	103267	Ex9CBL-H 1P+N B10 100mA	1/81
13 A	100 mA	B	103268	Ex9CBL-H 1P+N B13 100mA	1/81
16 A	100 mA	B	103269	Ex9CBL-H 1P+N B16 100mA	1/81
20 A	100 mA	B	103270	Ex9CBL-H 1P+N B20 100mA	1/81
25 A	100 mA	B	103271	Ex9CBL-H 1P+N B25 100mA	1/81
32 A	100 mA	B	103272	Ex9CBL-H 1P+N B32 100mA	1/81
40 A	100 mA	B	103273	Ex9CBL-H 1P+N B40 100mA	1/81
6 A	300 mA	B	103274	Ex9CBL-H 1P+N B6 300mA	1/81
10 A	300 mA	B	103275	Ex9CBL-H 1P+N B10 300mA	1/81
13 A	300 mA	B	103276	Ex9CBL-H 1P+N B13 300mA	1/81
16 A	300 mA	B	103277	Ex9CBL-H 1P+N B16 300mA	1/81
20 A	300 mA	B	103278	Ex9CBL-H 1P+N B20 300mA	1/81
25 A	300 mA	B	103279	Ex9CBL-H 1P+N B25 300mA	1/81
32 A	300 mA	B	103280	Ex9CBL-H 1P+N B32 300mA	1/81
40 A	300 mA	B	103281	Ex9CBL-H 1P+N B40 300mA	1/81

Wiring diagram



RCBOs Ex9CBL-H, 10 kA

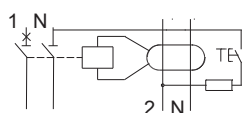
AC type, characteristic C

- AC type of residual current circuit breaker sensitive on residual AC current
- C characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	C	100779	Ex9CBL-H 1P+N C6 30mA	1/81
10 A	30 mA	C	100780	Ex9CBL-H 1P+N C10 30mA	1/81
13 A	30 mA	C	100781	Ex9CBL-H 1P+N C13 30mA	1/81
16 A	30 mA	C	100782	Ex9CBL-H 1P+N C16 30mA	1/81
20 A	30 mA	C	100783	Ex9CBL-H 1P+N C20 30mA	1/81
25 A	30 mA	C	100784	Ex9CBL-H 1P+N C25 30mA	1/81
32 A	30 mA	C	100785	Ex9CBL-H 1P+N C32 30mA	1/81
40 A	30 mA	C	100786	Ex9CBL-H 1P+N C40 30mA	1/81
6 A	100 mA	C	103282	Ex9CBL-H 1P+N C6 100mA	1/81
10 A	100 mA	C	103283	Ex9CBL-H 1P+N C10 100mA	1/81
13 A	100 mA	C	103284	Ex9CBL-H 1P+N C13 100mA	1/81
16 A	100 mA	C	103285	Ex9CBL-H 1P+N C16 100mA	1/81
20 A	100 mA	C	103286	Ex9CBL-H 1P+N C20 100mA	1/81
25 A	100 mA	C	103287	Ex9CBL-H 1P+N C25 100mA	1/81
32 A	100 mA	C	103288	Ex9CBL-H 1P+N C32 100mA	1/81
40 A	100 mA	C	103289	Ex9CBL-H 1P+N C40 100mA	1/81
6 A	300 mA	C	103290	Ex9CBL-H 1P+N C6 300mA	1/81
10 A	300 mA	C	103291	Ex9CBL-H 1P+N C10 300mA	1/81
13 A	300 mA	C	103292	Ex9CBL-H 1P+N C13 300mA	1/81
16 A	300 mA	C	103293	Ex9CBL-H 1P+N C16 300mA	1/81
20 A	300 mA	C	103294	Ex9CBL-H 1P+N C20 300mA	1/81
25 A	300 mA	C	103295	Ex9CBL-H 1P+N C25 300mA	1/81
32 A	300 mA	C	103296	Ex9CBL-H 1P+N C32 300mA	1/81
40 A	300 mA	C	103297	Ex9CBL-H 1P+N C40 300mA	1/81

Wiring diagram



RCBOs Ex9CBL-H, 10 kA

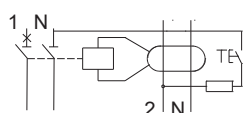
A type, characteristic B

- A type of residual current circuit breaker sensitive on residual AC and pulsating DC current
- B characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	B	100787	Ex9CBL-H 1P+N B6 A 30mA	1/81
10 A	30 mA	B	100788	Ex9CBL-H 1P+N B10 A 30mA	1/81
13 A	30 mA	B	100789	Ex9CBL-H 1P+N B13 A 30mA	1/81
16 A	30 mA	B	100790	Ex9CBL-H 1P+N B16 A 30mA	1/81
20 A	30 mA	B	100791	Ex9CBL-H 1P+N B20 A 30mA	1/81
25 A	30 mA	B	100792	Ex9CBL-H 1P+N B25 A 30mA	1/81
32 A	30 mA	B	100793	Ex9CBL-H 1P+N B32 A 30mA	1/81
40 A	30 mA	B	100794	Ex9CBL-H 1P+N B40 A 30mA	1/81
6 A	100 mA	B	103298	Ex9CBL-H 1P+N B6 A 100mA	1/81
10 A	100 mA	B	103299	Ex9CBL-H 1P+N B10 A 100mA	1/81
13 A	100 mA	B	103300	Ex9CBL-H 1P+N B13 A 100mA	1/81
16 A	100 mA	B	103301	Ex9CBL-H 1P+N B16 A 100mA	1/81
20 A	100 mA	B	103302	Ex9CBL-H 1P+N B20 A 100mA	1/81
25 A	100 mA	B	103303	Ex9CBL-H 1P+N B25 A 100mA	1/81
32 A	100 mA	B	103304	Ex9CBL-H 1P+N B32 A 100mA	1/81
40 A	100 mA	B	103305	Ex9CBL-H 1P+N B40 A 100mA	1/81
6 A	300 mA	B	103306	Ex9CBL-H 1P+N B6 A 300mA	1/81
10 A	300 mA	B	103307	Ex9CBL-H 1P+N B10 A 300mA	1/81
13 A	300 mA	B	103308	Ex9CBL-H 1P+N B13 A 300mA	1/81
16 A	300 mA	B	103309	Ex9CBL-H 1P+N B16 A 300mA	1/81
20 A	300 mA	B	103310	Ex9CBL-H 1P+N B20 A 300mA	1/81
25 A	300 mA	B	103311	Ex9CBL-H 1P+N B25 A 300mA	1/81
32 A	300 mA	B	103312	Ex9CBL-H 1P+N B32 A 300mA	1/81
40 A	300 mA	B	103313	Ex9CBL-H 1P+N B40 A 300mA	1/81

Wiring diagram



RCBOs Ex9CBL-H, 10 kA

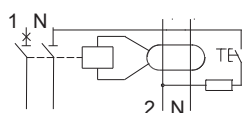
A type, characteristic C

- A type of residual current circuit breaker sensitive on residual AC and pulsating DC current
- C characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	C	100795	Ex9CBL-H 1P+N C6 A 30mA	1/81
10 A	30 mA	C	100796	Ex9CBL-H 1P+N C10 A 30mA	1/81
13 A	30 mA	C	100797	Ex9CBL-H 1P+N C13 A 30mA	1/81
16 A	30 mA	C	100798	Ex9CBL-H 1P+N C16 A 30mA	1/81
20 A	30 mA	C	100799	Ex9CBL-H 1P+N C20 A 30mA	1/81
25 A	30 mA	C	100800	Ex9CBL-H 1P+N C25 A 30mA	1/81
32 A	30 mA	C	100801	Ex9CBL-H 1P+N C32 A 30mA	1/81
40 A	30 mA	C	100802	Ex9CBL-H 1P+N C40 A 30mA	1/81
6 A	100 mA	C	103314	Ex9CBL-H 1P+N C6 A 30mA	1/81
10 A	100 mA	C	103315	Ex9CBL-H 1P+N C10 A 30mA	1/81
13 A	100 mA	C	103316	Ex9CBL-H 1P+N C13 A 30mA	1/81
16 A	100 mA	C	103317	Ex9CBL-H 1P+N C16 A 30mA	1/81
20 A	100 mA	C	103318	Ex9CBL-H 1P+N C20 A 30mA	1/81
25 A	100 mA	C	103319	Ex9CBL-H 1P+N C25 A 30mA	1/81
32 A	100 mA	C	103320	Ex9CBL-H 1P+N C32 A 30mA	1/81
40 A	100 mA	C	103321	Ex9CBL-H 1P+N C40 A 30mA	1/81
6 A	300 mA	C	103322	Ex9CBL-H 1P+N C6 A 30mA	1/81
10 A	300 mA	C	103323	Ex9CBL-H 1P+N C10 A 30mA	1/81
13 A	300 mA	C	103324	Ex9CBL-H 1P+N C13 A 30mA	1/81
16 A	300 mA	C	103325	Ex9CBL-H 1P+N C16 A 30mA	1/81
20 A	300 mA	C	103326	Ex9CBL-H 1P+N C20 A 30mA	1/81
25 A	300 mA	C	103327	Ex9CBL-H 1P+N C25 A 30mA	1/81
32 A	300 mA	C	103328	Ex9CBL-H 1P+N C32 A 30mA	1/81
40 A	300 mA	C	103329	Ex9CBL-H 1P+N C40 A 30mA	1/81

Wiring diagram



Information sticker

- Sticker with information about regular monthly testing
- Languages EN, CZ, SK, FR, RU, PL, DE, RO
- In a scope of delivery of all magnetic RCCBs and RCBOs NOARK, spare part

Description	Languages	Article No.	Type	Packing
Information sticker	EN, CZ, SK, FR, RU, PL, DE, RO	101445	YS31	1

RCBOs Ex9CBL-N, 6 kA



- Residual Current Breakers with Overload protection according to IEC / EN 61009
- Rated breaking capacity I_{cn} 6 kA
- 1+N-pole version
- Rated residual current 30, 100, 300 mA
- Rated currents up to 40 A
- Rated operational voltage 230 V AC
- Tripping characteristics of installed circuit breaker B and C
- AC and A type of RCD
- 2-module width

Ex9CBL residual current circuit breakers are suitable for domestic as well as industrial applications. They are based on combination of residual current device with permanent magnet principle and circuit breaker with thermal overload release and magnetic short circuit current release. It brings the advantage of Voltage independent function of the residual current device. Adequate voltage is only necessary when testing of the RCD with the T test button. Magnetic RCDs should be tested regularly with a period of one month.

Type Key

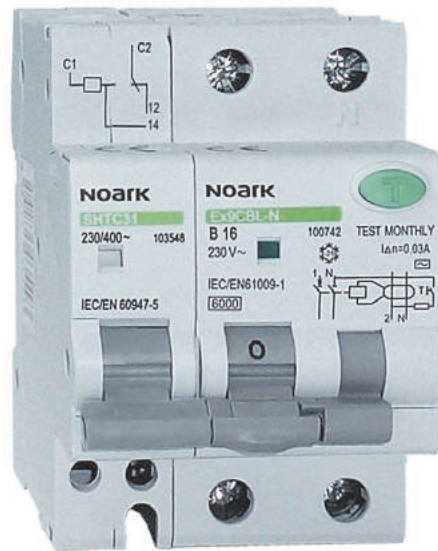
Ex9	CBL	-N	1P+N	B	16	A	30 mA
↓	↓	↓	↓	↓	↓	↓	↓
Product family	Product	Rated breaking capacity	Poles	Tripping char. of MCB	Rated current	Sensitivity to type of current	Rated residual current
Ex9	CBL: RCBO	-N : 6 kA	1+N	B, C	6 — 40 A	_ : AC A : A	30 mA 100 mA 300 mA

Certification marks



RCBOs Ex9CBL-N, 6 kA

Accessories



Voltage or trip releases
SHTC, UVTC
Up to 2 units

RCBO
Ex9CBL
1+N-pole

Shunt trip releases SHTC31
Undervoltage release UVTC31

see page 76
see page 76

All accessories are mounted to the Ex9CBL devices from the left side.

RCBOs Ex9CBL-N, 6 kA

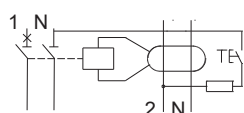
AC type, characteristic B

- AC type of residual current circuit breaker sensitive on residual AC current
- B characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	B	100739	Ex9CBL-N 1P+N B6 30mA	1/81
10 A	30 mA	B	100740	Ex9CBL-N 1P+N B10 30mA	1/81
13 A	30 mA	B	100741	Ex9CBL-N 1P+N B13 30mA	1/81
16 A	30 mA	B	100742	Ex9CBL-N 1P+N B16 30mA	1/81
20 A	30 mA	B	100743	Ex9CBL-N 1P+N B20 30mA	1/81
25 A	30 mA	B	100744	Ex9CBL-N 1P+N B25 30mA	1/81
32 A	30 mA	B	100745	Ex9CBL-N 1P+N B32 30mA	1/81
40 A	30 mA	B	100746	Ex9CBL-N 1P+N B40 30mA	1/81
6 A	100 mA	B	103202	Ex9CBL-N 1P+N B6 100mA	1/81
10 A	100 mA	B	103203	Ex9CBL-N 1P+N B10 100mA	1/81
13 A	100 mA	B	103204	Ex9CBL-N 1P+N B13 100mA	1/81
16 A	100 mA	B	103205	Ex9CBL-N 1P+N B16 100mA	1/81
20 A	100 mA	B	103206	Ex9CBL-N 1P+N B20 100mA	1/81
25 A	100 mA	B	103207	Ex9CBL-N 1P+N B25 100mA	1/81
32 A	100 mA	B	103208	Ex9CBL-N 1P+N B32 100mA	1/81
40 A	100 mA	B	103209	Ex9CBL-N 1P+N B40 100mA	1/81
6 A	300 mA	B	103210	Ex9CBL-N 1P+N B6 300mA	1/81
10 A	300 mA	B	103211	Ex9CBL-N 1P+N B10 300mA	1/81
13 A	300 mA	B	103212	Ex9CBL-N 1P+N B13 300mA	1/81
16 A	300 mA	B	103213	Ex9CBL-N 1P+N B16 300mA	1/81
20 A	300 mA	B	103214	Ex9CBL-N 1P+N B20 300mA	1/81
25 A	300 mA	B	103215	Ex9CBL-N 1P+N B25 300mA	1/81
32 A	300 mA	B	103216	Ex9CBL-N 1P+N B32 300mA	1/81
40 A	300 mA	B	103217	Ex9CBL-N 1P+N B40 300mA	1/81

Wiring diagram



RCBOs Ex9CBL-N, 6 kA

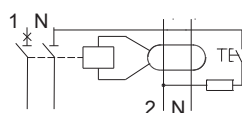
AC type, characteristic C

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- C characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	C	100747	Ex9CBL-N 1P+N C6 30mA	1/81
10 A	30 mA	C	100748	Ex9CBL-N 1P+N C10 30mA	1/81
13 A	30 mA	C	100749	Ex9CBL-N 1P+N C13 30mA	1/81
16 A	30 mA	C	100750	Ex9CBL-N 1P+N C16 30mA	1/81
20 A	30 mA	C	100751	Ex9CBL-N 1P+N C20 30mA	1/81
25 A	30 mA	C	100752	Ex9CBL-N 1P+N C25 30mA	1/81
32 A	30 mA	C	100753	Ex9CBL-N 1P+N C32 30mA	1/81
40 A	30 mA	C	100754	Ex9CBL-N 1P+N C40 30mA	1/81
6 A	100 mA	C	103218	Ex9CBL-N 1P+N C6 100mA	1/81
10 A	100 mA	C	103219	Ex9CBL-N 1P+N C10 100mA	1/81
13 A	100 mA	C	103220	Ex9CBL-N 1P+N C13 100mA	1/81
16 A	100 mA	C	103221	Ex9CBL-N 1P+N C16 100mA	1/81
20 A	100 mA	C	103222	Ex9CBL-N 1P+N C20 100mA	1/81
25 A	100 mA	C	103223	Ex9CBL-N 1P+N C25 100mA	1/81
32 A	100 mA	C	103224	Ex9CBL-N 1P+N C32 100mA	1/81
40 A	100 mA	C	103225	Ex9CBL-N 1P+N C40 100mA	1/81
6 A	300 mA	C	103226	Ex9CBL-N 1P+N C6 300mA	1/81
10 A	300 mA	C	103227	Ex9CBL-N 1P+N C10 300mA	1/81
13 A	300 mA	C	103228	Ex9CBL-N 1P+N C13 300mA	1/81
16 A	300 mA	C	103229	Ex9CBL-N 1P+N C16 300mA	1/81
20 A	300 mA	C	103230	Ex9CBL-N 1P+N C20 300mA	1/81
25 A	300 mA	C	103231	Ex9CBL-N 1P+N C25 300mA	1/81
32 A	300 mA	C	103232	Ex9CBL-N 1P+N C32 300mA	1/81
40 A	300 mA	C	103233	Ex9CBL-N 1P+N C40 300mA	1/81

Wiring diagram



RCBOs Ex9CBL-N, 6 kA

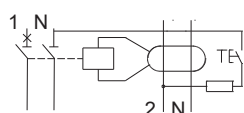
A type, characteristic B

- A type of residual current circuit breaker sensitive on residual AC and pulsating DC current
- B characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
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- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	B	100755	Ex9CBL-N 1P+N B6 A 30mA	1/81
10 A	30 mA	B	100756	Ex9CBL-N 1P+N B10 A 30mA	1/81
13 A	30 mA	B	100757	Ex9CBL-N 1P+N B13 A 30mA	1/81
16 A	30 mA	B	100758	Ex9CBL-N 1P+N B16 A 30mA	1/81
20 A	30 mA	B	100759	Ex9CBL-N 1P+N B20 A 30mA	1/81
25 A	30 mA	B	100760	Ex9CBL-N 1P+N B25 A 30mA	1/81
32 A	30 mA	B	100761	Ex9CBL-N 1P+N B32 A 30mA	1/81
40 A	30 mA	B	100762	Ex9CBL-N 1P+N B40 A 30mA	1/81
6 A	100 mA	B	103234	Ex9CBL-N 1P+N B6 A 100mA	1/81
10 A	100 mA	B	103235	Ex9CBL-N 1P+N B10 A 100mA	1/81
13 A	100 mA	B	103236	Ex9CBL-N 1P+N B13 A 100mA	1/81
16 A	100 mA	B	103237	Ex9CBL-N 1P+N B16 A 100mA	1/81
20 A	100 mA	B	103238	Ex9CBL-N 1P+N B20 A 100mA	1/81
25 A	100 mA	B	103239	Ex9CBL-N 1P+N B25 A 100mA	1/81
32 A	100 mA	B	103240	Ex9CBL-N 1P+N B32 A 100mA	1/81
40 A	100 mA	B	103241	Ex9CBL-N 1P+N B40 A 100mA	1/81
6 A	300 mA	B	103242	Ex9CBL-N 1P+N B6 A 300mA	1/81
10 A	300 mA	B	103243	Ex9CBL-N 1P+N B10 A 300mA	1/81
13 A	300 mA	B	103244	Ex9CBL-N 1P+N B13 A 300mA	1/81
16 A	300 mA	B	103245	Ex9CBL-N 1P+N B16 A 300mA	1/81
20 A	300 mA	B	103246	Ex9CBL-N 1P+N B20 A 300mA	1/81
25 A	300 mA	B	103247	Ex9CBL-N 1P+N B25 A 300mA	1/81
32 A	300 mA	B	103248	Ex9CBL-N 1P+N B32 A 300mA	1/81
40 A	300 mA	B	103249	Ex9CBL-N 1P+N B40 A 300mA	1/81

Wiring diagram



RCBOs Ex9CBL-N, 6 kA

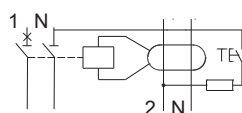
A type, characteristic C

- A type of residual current circuit breaker sensitive on residual AC and pulsating DC current
- C characteristic of installed circuit breaker
- Without time delay
- Surge current-proof 250 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive part during a fault, respectively
- Selective with upstream installed S or S+A type RCCB



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	C	100763	Ex9CBL-N 1P+N C6 A 30mA	1/81
10 A	30 mA	C	100764	Ex9CBL-N 1P+N C10 A 30mA	1/81
13 A	30 mA	C	100765	Ex9CBL-N 1P+N C13 A 30mA	1/81
16 A	30 mA	C	100766	Ex9CBL-N 1P+N C16 A 30mA	1/81
20 A	30 mA	C	100767	Ex9CBL-N 1P+N C20 A 30mA	1/81
25 A	30 mA	C	100768	Ex9CBL-N 1P+N C25 A 30mA	1/81
32 A	30 mA	C	100769	Ex9CBL-N 1P+N C32 A 30mA	1/81
40 A	30 mA	C	100770	Ex9CBL-N 1P+N C40 A 30mA	1/81
6 A	100 mA	C	103250	Ex9CBL-N 1P+N C6 A 100mA	1/81
10 A	100 mA	C	103251	Ex9CBL-N 1P+N C10 A 100mA	1/81
13 A	100 mA	C	103252	Ex9CBL-N 1P+N C13 A 100mA	1/81
16 A	100 mA	C	103253	Ex9CBL-N 1P+N C16 A 100mA	1/81
20 A	100 mA	C	103254	Ex9CBL-N 1P+N C20 A 100mA	1/81
25 A	100 mA	C	103255	Ex9CBL-N 1P+N C25 A 100mA	1/81
32 A	100 mA	C	103256	Ex9CBL-N 1P+N C32 A 100mA	1/81
40 A	100 mA	C	103257	Ex9CBL-N 1P+N C40 A 100mA	1/81
6 A	300 mA	C	103258	Ex9CBL-N 1P+N C6 A 300mA	1/81
10 A	300 mA	C	103259	Ex9CBL-N 1P+N C10 A 300mA	1/81
13 A	300 mA	C	103260	Ex9CBL-N 1P+N C13 A 300mA	1/81
16 A	300 mA	C	103261	Ex9CBL-N 1P+N C16 A 300mA	1/81
20 A	300 mA	C	103262	Ex9CBL-N 1P+N C20 A 300mA	1/81
25 A	300 mA	C	103263	Ex9CBL-N 1P+N C25 A 300mA	1/81
32 A	300 mA	C	103264	Ex9CBL-N 1P+N C32 A 300mA	1/81
40 A	300 mA	C	103265	Ex9CBL-N 1P+N C40 A 300mA	1/81

Wiring diagram



Information sticker

- Sticker with information about regular monthly testing
- Languages EN, CZ, SK, FR, RU, PL, DE, RO
- In a scope of delivery of all magnetic RCCBs and RCBOs NOARK, spare part

Description	Languages	Article No.	Type	Packing
Information sticker	EN, CZ, SK, FR, RU, PL, DE, RO	101445	YS31	1