

One-module RCBOs Ex9NLE, 6 kA

AC type, characteristic B

- AC type of residual current circuit breaker sensitive on residual AC current
- B characteristic of integrated circuit breaker
- Without time delay
- Surge current-proof 3000 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive parts during a fault, respectively



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	B	111146	Ex9NLE EL 1PN B6 30mA	1/12/144
10 A	30 mA	B	111147	Ex9NLE EL 1PN B10 30mA	1/12/144
16 A	30 mA	B	111148	Ex9NLE EL 1PN B16 30mA	1/12/144
20 A	30 mA	B	111149	Ex9NLE EL 1PN B20 30mA	1/12/144
25 A	30 mA	B	111150	Ex9NLE EL 1PN B25 30mA	1/12/144
32 A	30 mA	B	111151	Ex9NLE EL 1PN B32 30mA	1/12/144
40 A	30 mA	B	111152	Ex9NLE EL 1PN B40 30mA	1/12/144

AC type, characteristic C

- AC type of residual current circuit breaker sensitive on residual AC current
- C characteristic of integrated circuit breaker
- Without time delay
- Surge current-proof 3000 A
- Suitable for protection of people in case of direct and indirect contact with live parts and exposed conductive parts during a fault, respectively



Rated current	Rated residual current	MCB tripping char.	Article No.	Type	Packing
6 A	30 mA	C	111153	Ex9NLE EL 1PN C6 30mA	1/12/144
10 A	30 mA	C	111154	Ex9NLE EL 1PN C10 30mA	1/12/144
16 A	30 mA	C	111155	Ex9NLE EL 1PN C16 30mA	1/12/144
20 A	30 mA	C	111156	Ex9NLE EL 1PN C20 30mA	1/12/144
25 A	30 mA	C	111157	Ex9NLE EL 1PN C25 30mA	1/12/144
32 A	30 mA	C	111158	Ex9NLE EL 1PN C32 30mA	1/12/144
40 A	30 mA	C	111159	Ex9NLE EL 1PN C40 30mA	1/12/144