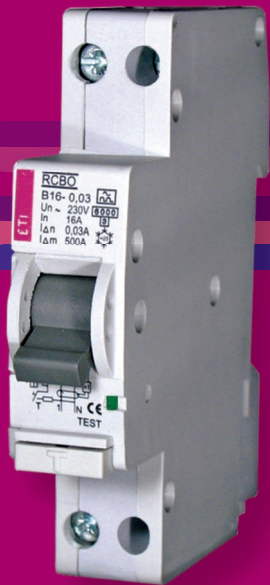


Residual current circuit breaker with integral overcurrent protection RCBO 1M



New!



TECHNICAL DATA

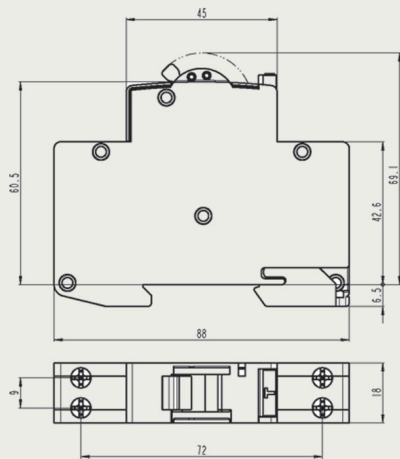
Rated voltage U_n	230 V a.c.
Rated current I_n	6-32 A
Rated frequency f_n	50Hz
Rated short-circuit capacity	6.000 A
Tripping characteristic	B or C
Rated residual current $I_{\Delta n}$	30 mA
Type of residual release	A
Terminals	1-10 mm²
Width	18 mm
Standard	IEC 61009

RCBO 1M

I_n [A]	code No. B	code No. C	packaging [pcs]
6	002175201	002175221	1/12
10	002175202	002175222	1/12
13	002175203	002175223	1/12
16	002175204	002175224	1/12
20	002175205	002175225	1/12
25	002175206	002175226	1/12
32	002175207	002175227	1/12

* Available in the second half of the year 2006.

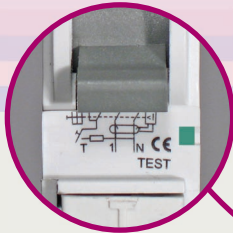
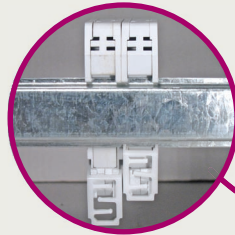
* Types with $I_{\Delta n} = 10$ and 100 mA will also be available.



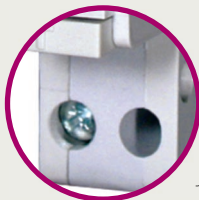
RCBO 1M

→ New method of mounting on the DIN rail and simple replacement

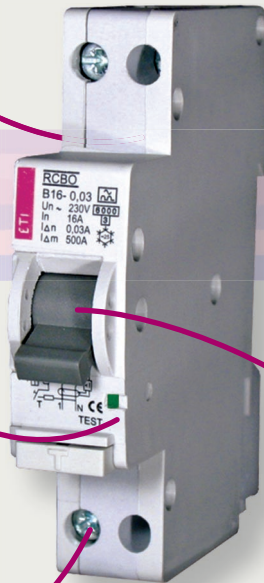
Residual current circuit breaker with integral overcurrent protection combining the features of miniature circuit breaker and a residual current circuit breaker, functionally dependent on line voltage.



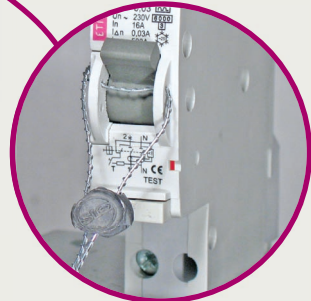
→ Indication of contacts' state



→ RCBO in 1-module housing



→ Sealing possibility



The logo consists of the letters 'ETI' in a bold, white, sans-serif font. The letters are slightly slanted to the right. The 'E' and 'T' are connected at the top, and the 'I' is positioned to the right of the 'T'.

ETI

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