

Residual current circuit breakers with integral overcurrent protection

Residual current circuit breaker with integral overcurrent protection DIFO

DIFO module is add-on element which contains residual current protection. It could be assembled with miniature circuit breaker ETIMAT 6 or ETIMAT 10 and together it is residual current operated circuit breaker with integrated overcurrent protection (RCBO). It is the product like LIMAT2-SD or LIMAT4-SD but it could be finalized or changed later on.

Add-on block for residual current protection DIFO2

DIFO2				
Type	rated current [A]	Code No. Type A	Code No. Type AC	Packaging [pcs]
DIFO2 30 mA	6 – 32	002058001	002058006	1/16
	40 – 50	002058201	002058206	1/16
DIFO2 100 mA	6 – 32	002058002	002058007	1/16
	40 – 50	002058202	002058207	1/16
DIFO2 300 mA	6 – 32	002058003	002058008	1/16
	40 – 50	002058203	002058208	1/16

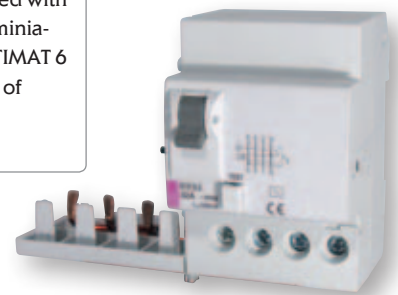
DIFO2 can be assembled with standard 2p and 1p+N miniature circuit breaker ETIMAT 6 and ETIMAT 10. Width of product: 2 modules.



Add-on block for residual current protection DIFO4

DIFO4				
Type	rated current [A]	Code No. Type A	Code No. Type AC	Packaging [pcs]
DIFO4 30 mA	6 – 32	002058021	002058026	1/14
	40 – 50	002058221	002058226	1/14
DIFO4 100 mA	6 – 32	002058022	002058027	1/14
	40 – 50	002058222	002058227	1/14
DIFO4 300 mA	6 – 32	002058023	002058028	1/14
	40 – 50	002058223	002058228	1/14

DIFO4 can be assembled with standard 4p or 3p+N miniature circuit breakers ETIMAT 6 and ETIMAT 10. Width of product: 3,5 modules.



Add-on block for residual current protection DIFO2 DN

DIFO2 DN				
Type	rated current [A]	Code No. Type A	Code No. Type AC	Packaging [pcs]
DIFO2 DN 30 mA	6 – 32	002058301	002058306	1/16
DIFO2 DN 100 mA	6 – 32	002058302	002058307	1/16
DIFO2 DN 300 mA	6 – 32	002058303	002058308	1/16



Add-on block for residual current protection DIFO4 DN

DIFO4 DN				
Type	rated current [A]	Code No. Type A	Code No. Type AC	Packaging [pcs]
DIFO4 DN 30 mA	6 – 32	002058321	002058326	1/14
	40 – 50	002058421	002058426	1/14
DIFO4 DN 100 mA	6 – 32	002058322	002058327	1/14
	40 – 50	002058422	002058427	1/14
DIFO4 DN 300 mA	6 – 32	002058323	002058328	1/14
	40 – 50	002058423	002058428	1/14

