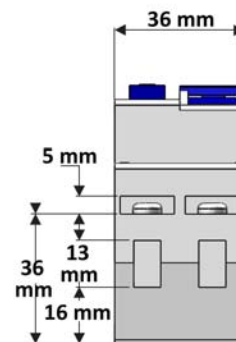
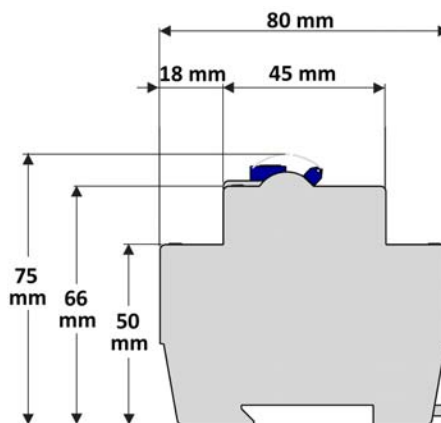


Rtec 6kA RCBOs

2 pole 6A - 40A

TÜV EN 61009-1
EN 61009-2-1



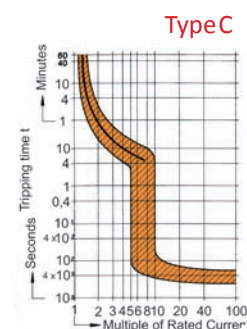
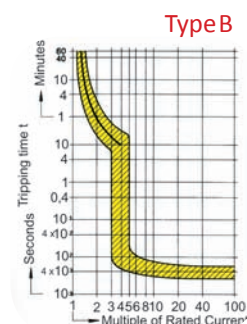
The Rtec range provides combined residual current (earth leak) protection and overload/short circuit protection in a single device and can be used to replace an RCCB/MCB combination.

Rtec features dual pole switching (live and neutral disconnect) and provides protection against pulsating dc current leakage.



Rtec 6kA RCBO Technical Specification

Number of Poles	2
Rated Voltage (Un)	110 - 230 Vac
Rated Current	6, 10, 16, 20, 25, 32, 40 A
Rated Residual Operating Current (I _n)	30, 100, 300 mA
Rated Short Circuit Capacity (I _{nc})	6kA
Overload Tripping	Trip Curves Type B and C
Electrical Life	4000 Switching Operations



Rtec 6kA Ordering Scheme: 2 pole up to 40A

Rtec	2	B	06	030
	No. of Poles 2	Trip Curve B, C	Rated Current 6, 10, 16, 20, 25, 32, 40A	Residual Current Sensitivity 030 = 30mA 100 = 100mA 300 = 300mA