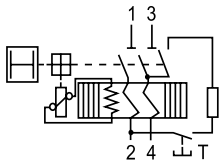
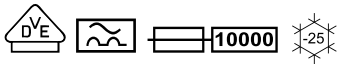
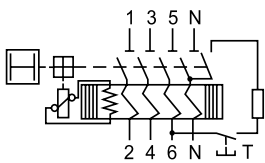
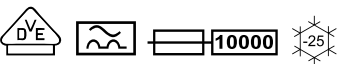


RCCB – SENSITIVE TO PULSATING CURRENTS, TYPE A

Undelayed tripping acc. to IEC 61008

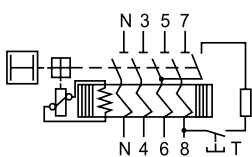


RATED RESID. CURRENT $I_{\Delta n}$ mA	RATED CURRENT I_n A	SURGE CURRENT STRENGTH > A	MAX. BACK-UP FUSE A	MODULES	ITEM NO. N-POL RIGHT	ITEM NO. N-POL LEFT	WEIGHT g/EACH	PACKING UNIT
2-pole, undelayed tripping								
10	16	250	50	2	RP2101		270	1
30	25	250	100	2	RP2203		270	1
300	25	250	100	2	RP2230		270	1
30	40	250	100	2	RP2303		270	1
300	40	250	100	2	RP2330		270	1
30	63	250	100	2	RP2403		270	1
300	63	250	100	2	RP2430		270	1
500	63	250	100	2	RP2450		270	1



RATED RESID. CURRENT $I_{\Delta n}$ mA	RATED CURRENT I_n A	SURGE CURRENT STRENGTH > A	MAX. BACK-UP FUSE A	MODULES	ITEM NO. N-POL RIGHT	ITEM NO. N-POL LEFT	WEIGHT g/EACH	PACKING UNIT
4-pole, undelayed tripping								
30	25	250	100	4	RP4203	RP4203L	450	1
300	25	250	100	4	RP4230	RP4230L	420	1
500	25	250	100	4	RP4250	RP4250L	420	1
30	40	250	100	4	RP4303	RP4303L	450	1
300	40	250	100	4	RP4330	RP4330L	420	1
500	40	250	100	4	RP4350	RP4350L	420	1
30	63	250	100	4	RP4403	RP4403L	450	1
300	63	250	100	4	RP4430	RP4430L	420	1
500	63	250	100	4	RP4450	RP4450L	420	1
30	80	250	125	4	RP4503		460	1
300	80	250	125	4	RP4530		430	1
500	80	250	125	4	RP4550		430	1
30	100	250	125	4	RP4603		460	1
300	100	250	125	4	RP4630		430	1
500	100	250	125	4	RP4650		430	1
30	125	250	125	4	RP4703		460	1
300	125	250	125	4	RP4730		430	1
500	125	250	125	4	RP4750		430	1

25-125 A, N-pole right



25-63 A, N-pole left