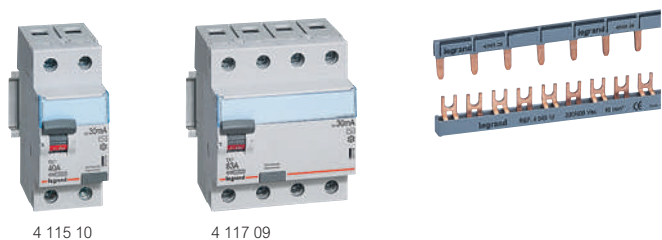


## RCCBs TX<sup>3</sup> residual current circuit breakers

from 16 A to 80 A - AC and A types



Technical characteristics [see e-catalogue](#)

Conform to IEC 61008-1  
Compatible with prong-type and fork type supply busbars

- AC type : detect AC component faults
- A type : detect AC and DC component faults

Pack	Cat.Nos	2-pole - 230 V $\sim$	
		<b>AC type</b>	
		Sensitivity (mA)	In (A)
1	4 115 02	10	16
1	4 115 09	30	25
1	4 115 10	30	40
1	4 115 11	30	63
1	4 115 12	30	80
1	4 115 19	100	25
1	4 115 20	100	40
1	4 115 21	100	63
1	4 115 22	100	80
1	4 115 29	300	25
1	4 115 30	300	40
1	4 115 31	300	63
1	4 115 32	300	80
		<b>A type</b>	
1	4 115 52	10	16
1	4 115 59	30	25
1	4 115 60	30	40
1	4 115 61	30	63
1	4 115 62	30	80
1	4 115 64	100	25
1	4 115 65	100	40
1	4 115 66	100	63
1	4 115 67	100	80
1	4 115 74	300	25
1	4 115 75	300	40
1	4 115 76	300	63
1	4 115 77	300	80

Pack	Cat.Nos	4-pole 400 V $\sim$	
		Neutral on right-hand side	
		<b>AC type</b>	
		Sensitivity (mA)	In (A)
1	4 117 07	30	25
1	4 117 08	30	40
1	4 117 09	30	63
1	4 117 10	30	80
1	4 117 17	100	25
1	4 117 18	100	40
1	4 117 19	100	63
1	4 117 20	100	80
1	4 117 27	300	25
1	4 117 28	300	40
1	4 117 29	300	63
1	4 117 30	300	80
		<b>A type</b>	
1	4 117 64	30	25
1	4 117 65	30	40
1	4 117 66	30	63
1	4 117 67	30	80
1	4 117 74	100	25
1	4 117 75	100	40
1	4 117 76	100	63
1	4 117 77	100	80
1	4 117 84	300	25
1	4 117 85	300	40
1	4 117 86	300	63
1	4 117 87	300	80

## MCBs TX<sup>3</sup> 6000

thermal magnetic MCBs from 2 A to 63 A - B & C curve



Technical characteristics [see e-catalogue](#)

Conform to IEC 60898-1  
Compatible with prong-type and fork type supply busbars  
Equipped with special DIN rail clamp allowing independent MCB removal with supply busbar in place

Breaking capacity:  
6000- IEC 60898-1 - 230/400 V $\sim$   
6 kA - IEC 60947-2 - 230/400 V $\sim$   
Can be equipped with DX<sup>3</sup> signalling and remote tripping auxiliaries and motorised controls (p. 72)  
Do not accept add-on modules

Pack	Cat.Nos		Single pole 230/400 V $\sim$	
	B curve	C curve	Nominal rating In (A)	Number of modules
10	4 033 50	4 034 27	2	1
10	4 033 53	4 034 30	6	1
10	4 033 55	4 034 32	10	1
10	4 033 56	4 034 33	13	1
10	4 033 57	4 034 34	16	1
10	4 033 58	4 034 35	20	1
10	4 033 59	4 034 36	25	1
10	4 033 60	4 034 37	32	1
10	4 033 61	4 034 38	40	1
10	4 033 62	4 034 39	50	1
10	4 033 63	4 034 40	63	1

Pack	Cat.Nos		2-pole 230/400 V $\sim$	
	B curve	C curve	Nominal rating In (A)	Number of modules
5	4 033 80	4 035 21	2	2
5	4 033 83	4 035 24	6	2
5	4 033 85	4 035 26	10	2
5	4 033 86	4 035 27	13	2
5	4 033 87	4 035 28	16	2
5	4 033 88	4 035 29	20	2
5	4 033 89	4 035 30	25	2
5	4 033 90	4 035 31	32	2
5	4 033 91	4 035 32	40	2
5	4 033 92	4 035 33	50	2
5	4 033 93	4 035 34	63	2

Pack	Cat.Nos		3-pole 400 V $\sim$	
	B curve	C curve	Nominal rating In (A)	Number of modules
1	4 033 95	4 035 38	2	3
1	4 033 98	4 035 41	6	3
1	4 034 00	4 035 43	10	3
1	4 034 01	4 035 44	13	3
1	4 034 02	4 035 45	16	3
1	4 034 03	4 035 46	20	3
1	4 034 04	4 035 47	25	3
1	4 034 05	4 035 48	32	3
1	4 034 06	4 035 49	40	3
1	4 034 07	4 035 50	50	3
1	4 034 08	4 035 51	63	3

Pack	Cat.Nos		4-pole 400 V $\sim$	
	B curve	C curve	Nominal rating In (A)	Number of modules
1	4 034 10	4 035 55	2	4
1	4 034 13	4 035 58	6	4
1	4 034 15	4 035 60	10	4
1	4 034 16	4 035 61	13	4
1	4 034 17	4 035 62	16	4
1	4 034 18	4 035 63	20	4
1	4 034 19	4 035 64	25	4
1	4 034 20	4 035 65	32	4
1	4 034 21	4 035 66	40	4
1	4 034 22	4 035 67	50	4
1	4 034 23	4 035 68	63	4