

MCBs RX³ 3000

thermal magnetic MCBs from 6 A to 32 A - C curve



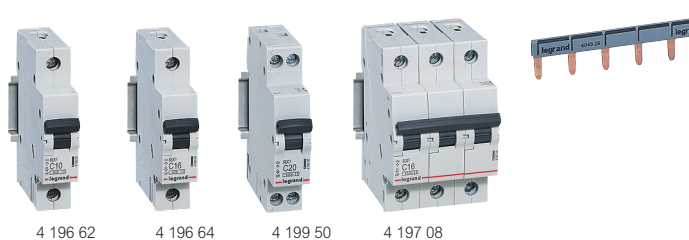
Technical characteristics [see e-catalogue](#)

Conform to IEC 60898-1
Do not accept auxiliaries, and RCD add-on modules
Compatible with prong-type supply busbars
Breaking capacity:
[3000] - IEC 60898-1 - 230 V~

Pack	Cat.Nos	Single pole + neutral 230 V~ neutral on left-hand side	
	C curve	Nominal rating I _n (A)	Number of modules
10	4 194 96	6	1
10	4 194 97	10	1
10	4 194 99	16	1
10	4 195 00	20	1
10	4 195 01	25	1
10	4 195 02	32	1

MCBs RX³ 4500

thermal magnetic MCBs from 6 A to 63 A - C curve



Technical characteristics [see e-catalogue](#)

Conform to IEC 60898-1
Do not accept auxiliaries, and add-on modules
Compatible with prong-type supply busbars
Breaking capacity:
[4500] - IEC 60898-1 - 230/400 V~
4.5 kA - IEC 60947-2 - 230/400 V~
[6000] - IEC 60898-1 - 127/220 V~
6 kA - IEC 60947-2 - 127/220 V~

Pack	Cat.Nos	Single pole 230/400 V~	
	C curve	Nominal rating I _n (A)	Number of modules
12	4 196 61	6	1
12	4 196 62	10	1
12	4 196 64	16	1
12	4 196 65	20	1
12	4 196 66	25	1
12	4 196 67	32	1
12	4 196 68	40	1
12	4 196 69	50	1
12	4 196 70	63	1

Pack	Cat.Nos	Single pole + neutral 230 V~ neutral on left-hand side	
	C curve	Nominal rating I _n (A)	Number of modules
10	4 199 46	6	1
10	4 199 47	10	1
10	4 199 49	16	1
10	4 199 50	20	1
10	4 199 51	25	1
10	4 199 52	32	1

Pack	Cat.Nos	2-pole 230/400 V~	
	C curve	Nominal rating I _n (A)	Number of modules
6	4 196 94	6	2
6	4 196 95	10	2
6	4 196 97	16	2
6	4 196 98	20	2
6	4 196 99	25	2
6	4 197 00	32	2
6	4 197 01	40	2
6	4 197 02	50	2
6	4 197 03	63	2

Pack	Cat.Nos	3-pole 400 V~	
	C curve	Nominal rating I _n (A)	Number of modules
4	4 197 05	6	3
4	4 197 06	10	3
4	4 197 08	16	3
4	4 197 09	20	3
4	4 197 10	25	3
4	4 197 11	32	3
4	4 197 12	40	3
4	4 197 13	50	3
4	4 197 14	63	3

Pack	Cat.Nos	4-pole 400 V~	
	C curve	Nominal rating I _n (A)	Number of modules
3	4 197 38	6	4
3	4 197 39	10	4
3	4 197 41	16	4
3	4 197 42	20	4
3	4 197 43	25	4
3	4 197 44	32	4
3	4 197 45	40	4
3	4 197 46	50	4
3	4 197 47	63	4