



Pack	Cat. Nos.		RX³ residential MCBs - 6000 A	
	NEW		Breaking capacity : 6000 A to BS EN 60898-1	
	B curve	C curve	Single pole - 230/400 V~	
			Nominal rating (In)	Number of 17.5 mm modules
12	4197 49	4198 37	6 A	1
12	4197 50	4198 38	10 A	1
12	4197 52	4198 40	16 A	1
12	4197 53	4198 41	20 A	1
12	4197 54	4198 42	25 A	1
12	4197 55	4198 43	32 A	1
12	4197 56	4198 44	40 A	1
12	4197 57	4198 45	50 A	1
12	4197 58	4198 46	63 A	1

B	C	Cat. Nos.		DX³ MCBs - 6000 A	
		B curve	C curve	Breaking capacity : 6000 A to BS EN 60898-1	
				Single pole - 230/400 V~	
				Nominal rating (In)	Number of 17.5 mm modules
1	1	4074 29	4076 66	6 A	1
10	10	4074 30	4076 68	10 A	1
10	10	4074 32	4076 70	16 A	1
1	10	4074 33	4076 71	20 A	1
1	10	4074 35	4076 73	32 A	1
1	1	4074 36	4076 74	40 A	1
1	1	4074 37	4076 75	50 A	1
1	1	4074 38	4076 76	63 A	1

		RCBOs (combined MCB/RCD) - Single module	
		Breaking capacity : 10 kA to BS EN 61009-1	
		RCD type AC conform to BS EN 61009-1	
		Terminal capacity : rigid conductor 35 mm ²	
		flexible conductor 25 mm ²	
		Single pole and neutral - 240 V~	
	B curve	Nominal rating (In)	Number of 17.5 mm modules
1	6064 16	6 A	1
1	6064 17	10 A	1
1	6064 18	16 A	1
1	6064 19	20 A	1
1	6064 20	32 A	1
1	6064 21	40 A	1
1	6064 28	50 A	1

Pack	Cat. Nos.		RX³ residual current devices (RCDs)	
			Conform to BS EN 61008-1	
			Terminal capacity : rigid conductor 35 mm ²	
			flexible conductor 25 mm ²	
			Double pole 230 V~	
	Type AC	Nominal rating (In)	Number of 17.5 mm modules	
			30 mA	
1	4020 24	25 A	2	
1	4020 25	40 A	2	
1	4020 26	63 A	2	
1	4020 27	80 A	2	
			100 mA	
1	4020 28	25 A	2	
1	4020 29	40 A	2	
1	4020 30	63 A	2	

		DX³ isolating switches	
		Conform to BS EN 60947-3, BS EN 60669-1	
		Usage : AC 22 according to BS EN 60947-3	
		Red handle	
		Double break contacts, padlockable	
		50 mm ² capacity shielded terminals	
			Number of 17.5 mm modules
5	4064 53	63 A double pole	2
5	4064 55	100 A double pole	2

		CX³ contactor with 230 V~ coil	
		Conforms to BS EN 61095	
		Double pole (L + N) 250 V~	
		230 V~ coil circuit	
	I max.		Type of contact
1	4125 44	25 A	2 N/O
		For other contactors, see current Industrial and Power Protection catalogue	

		Bell transformers	
		Conform to BS EN 61558-2-8	
		Supplied with label holder	
		Protected against overloads and short circuits	
		Power to 8 V-12 V or 24 V access control devices	
		such as bells and chimes	
		Possibility for supply busbars to run through (Cat. Nos. 4130 90/91)	
	Secondary (V)	Rating (A)	Power (VA)
1	4130 90	230 V / 8 V	8 V~ 0.5 A 4 VA
1	4130 91	230 V / 12 V - 8 V	12/8 V~ 0.66/1 A 8 VA
1	4130 93	230 V / 24 V - 12 V	24/12 V~ 1/1.5 A 24/18 VA