

DPX³ 250 microprocessor release

MCCBs from 40 to 250 A

NEW



4203 69



4203 25

Technical characteristics and tripping curves (p. 50-56)
Dimensions (p. 43)

MCCBs for switching, remote tripping and protection of low voltage electrical system
 Supplied with insulated shileds, screw terminals 120 mm² max. (flexible cable) or 150 mm² max. rigid cable with accessories
 Can be fitted with accessories and DPX³ common auxiliaires
 Conform to IEC 60947-2

Pack	Cat.Nos		MCCBs
			Protection against overloads: Ir adjustable from 0.4 to 1 x In Tr adjustable from 3 to 15s Protection against short circuits: Isd adjustable from 1.5 to 10 x Ir Tsd adjustable from 0 to 0.5s
			Breaking capacity Icu 25 kA (400 V~)
	3P	4P	In (A)
1	4203 02	4203 12	40
1	4203 05	4203 15	100
1	4203 07	4203 17	160
1	4203 09	4203 19	250
			Breaking capacity Icu 36 kA (400 V~)
1	4203 32	4203 42	40
1	4203 35	4203 45	100
1	4203 37	4203 47	160
1	4203 39	4203 49	250
			Breaking capacity Icu 50 kA (400 V~)
1	4203 62	4203 72	40
1	4203 65	4203 75	100
1	4203 67	4203 77	160
1	4203 69	4203 79	250
			Breaking capacity Icu 70 kA (400 V~)
1	4206 35	4206 45	40
1	4206 37	4206 47	100
1	4206 38	4206 48	160
1	4206 39	4206 49	250

Pack	Cat.Nos	MCCBs with electronic earth leakage module
		Protection against overloads: Ir adjustable from 0.4 to 1 x In Tr adjustable from 3 to 15s Protection against short circuits: Isd adjustable from 1.5 to 10 x Ir Tsd adjustable from 0 to 0.5s Equipped with earth leakage module with LCD screen Adjustable sensitivity: 0.03 - 0.3 - 1 - 3 A Adjustable tripping: 0 - 0.3 - 1 - 3s (with 0.03 A possible only 0s)
		Breaking capacity Icu 25 kA (400 V~)
	4P	In (A)
1	4203 22	40
1	4203 25	100
1	4203 27	160
1	4203 29	250
		Breaking capacity Icu 36 kA (400 V~)
1	4203 52	40
1	4203 55	100
1	4203 57	160
1	4203 59	250
		Breaking capacity Icu 50 kA (400 V~)
1	4203 82	40
1	4203 85	100
1	4203 87	160
1	4203 89	250
		Breaking capacity Icu 70 kA (400 V~)
1	4206 55	40
1	4206 57	100
1	4206 58	160
1	4206 59	250