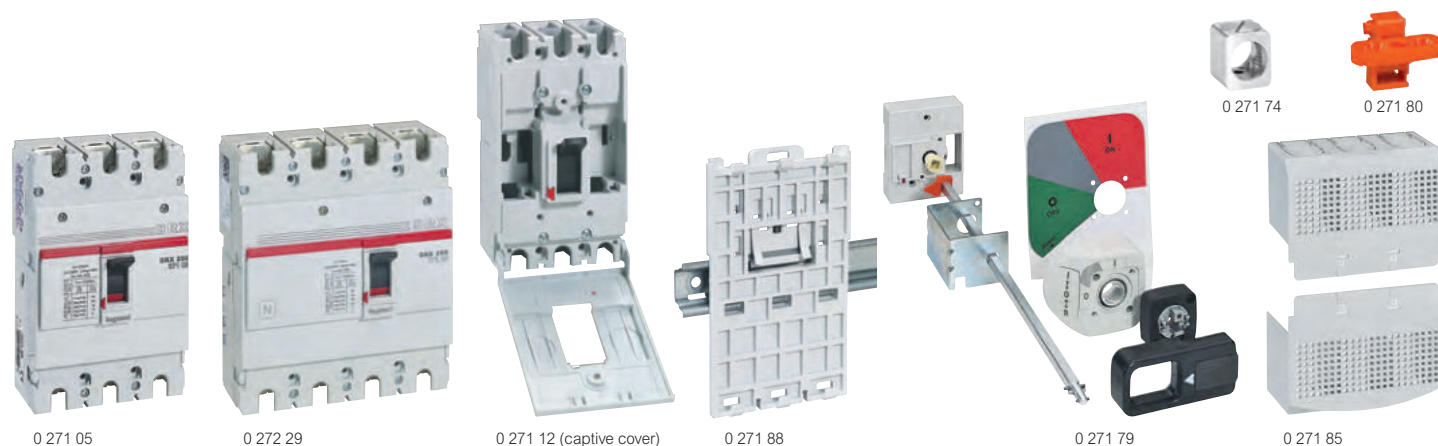


DRX™ 250

thermal magnetic MCCBs from 125 to 250 A



Dimensions and installation principle **p. 139**
 Technical characteristics and curves **p. 141**

For switching, control, isolation and protection of low-voltage electrical lines

Can be fitted with auxiliaries

Supplied with:

- M8 terminals
- Fixing screws
- Insulating shields (2 for 3P and 3 for 4P)

Fixed thermal and magnetic

Conform to IEC 60947-2

Pack	Cat.Nos		DRX 250
			Breaking capacity Icu 18 kA (415 V~)
	3P	4P	I _n
1	0 271 00	0 271 06	125 A
1	0 271 01	0 271 07	150 A
1	0 272 28	0 272 29	160 A
1	0 271 02	0 271 08	175 A
1	0 271 03	0 271 09	200 A
1	0 271 04	0 271 10	225 A
1	0 271 05	0 271 11	250 A
			Breaking capacity Icu 25 kA (415 V~)
			I _n
1	0 271 12	0 271 18	125 A
1	0 271 13	0 271 19	150 A
1	0 272 30	0 272 31	160 A
1	0 271 14	0 271 20	175 A
1	0 271 15	0 271 21	200 A
1	0 271 16	0 271 22	225 A
1	0 271 17	0 271 23	250 A

Pack	Cat.Nos		DRX-I 250
1	6 672 09	6 672 19	Trip-free switches for on-load circuit breaking and isolation of low voltage electrical circuits 250 A

Pack	Cat.Nos	Mounting on rail
1	0 271 88	Plate for fixing DRX 250 on DIN rail

Pack	Cat.Nos	Rotary handles
1	0 271 78	Direct on DRX Standard (grey)
1	0 271 79	Vari-depth handle Comprising: connecting rod, bracket, drilling template, mounting accessories, door locking mechanism Standard (grey)

Pack	Cat.Nos	Connection accessories
		Insulating shields Used to isolate the connection between each pole Set of 2
1	0 271 81	3P
1	0 271 82	4P
		Sealable terminal shields Set of 2
1	0 271 85 0 271 86	
		Cage terminals Up to 250 A Set of 60 pieces
1	0 271 74 0 271 75	
1	0 271 94	
		Padlock for DRX 125, DRX 250, DRX 125 HP and DRX 250 HP For locking on "OFF" position (up to 3 locks)
1	0 271 80	
		Control and signalling auxiliaries for DRX 125, DRX 250, DRX 125 HP and DRX 250 HP
		Auxiliary contact blocks For left-hand side mounting Up to 250 V~ and =
1	0 271 40	Block with 1 auxiliary
1	0 271 41	Block with 1 alarm
1	0 271 42	Block with 1 auxiliary + 1 alarm
		Shunt trips
1	0 271 50	12 V~ and =
1	0 271 51	24 V~ and =
1	0 271 52	48 V~ and =
1	0 271 53	100/130 V~
1	0 271 54	200/277 V~
1	0 271 55	380/480 V~
		Undervoltage releases
1	0 271 60	12 V~ and =
1	0 271 61	24 V~ and =
1	0 271 62	48 V~ and =
1	0 271 68	110 V=
1	0 271 63	110/130 V~
1	0 271 64	200/240 V~
1	0 271 67	277 V~
1	0 271 65	380/415 V~
1	0 271 66	440/480 V~