

DPX³ 630

S10 configurable electronic release MCCBs from 250 to 630 A - fixing on plate

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Dimensions **p. 194-195**
 Electrical characteristics **p. 198**

Moulded case MCCBs for switching, control isolation and protection of low voltage electrical lines
 Can be fitted with auxiliaries (p. 184)
 Can be used with earth leakage modules (p. 179) or with residual current relays (p. 185)
 Supplied complete with:
 - fixing screws
 - connection plates for bars
 - insulated shields (phase barriers)
 Conform to IEC 60947-2 - Sealable adjustment
 Can be mounted on plate in XL³ and XL³ S cabinets and enclosures

Pack	Cat.Nos		MCCBs S10 configurable electronic release - fixed version
	3P	4P	
			Breaking capacity I_{cu} 36 kA (400 V~)
			I_n (A)
1	4 228 20	4 228 25	250
1	4 228 21	4 228 26	320
1	4 228 22	4 228 27	400
1	4 228 23	4 228 28	500
1	4 228 24	4 228 29	630
			Breaking capacity I_{cu} 50 kA (400 V~)
1	4 228 30	4 228 35	250
1	4 228 31	4 228 36	320
1	4 228 32	4 228 37	400
1	4 228 33	4 228 38	500
1	4 228 34	4 228 39	630
			Breaking capacity I_{cu} 70 kA (400 V~)
1	4 228 40	4 228 45	250
1	4 228 41	4 228 46	320
1	4 228 42	4 228 47	400
1	4 228 43	4 228 48	500
1	4 228 44	4 228 49	630
			Breaking capacity I_{cu} 100 kA (400 V~)
1	4 228 50	4 228 55	250
1	4 228 51	4 228 56	320
1	4 228 52	4 228 57	400
1	4 228 53	4 228 58	500
1	4 228 54	4 228 59	630

Pack	Cat.Nos		MCCBs S10 configurable electronic release with energy metering central unit - fixed version
	3P	4P	
			Breaking capacity I_{cu} 36 kA (400 V~)
			I_n (A)
1	4 228 60	4 228 65	250
1	4 228 61	4 228 66	320
1	4 228 62	4 228 67	400
1	4 228 63	4 228 68	500
1	4 228 64	4 228 69	630
			Breaking capacity I_{cu} 50 kA (400 V~)
1	4 228 70	4 228 75	250
1	4 228 71	4 228 76	320
1	4 228 72	4 228 77	400
1	4 228 73	4 228 78	500
1	4 228 74	4 228 79	630
			Breaking capacity I_{cu} 70 kA (400 V~)
1	4 228 80	4 228 85	250
1	4 228 81	4 228 86	320
1	4 228 82	4 228 87	400
1	4 228 83	4 228 88	500
1	4 228 84	4 228 89	630
			Breaking capacity I_{cu} 100 kA (400 V~)
1	4 228 90	4 228 95	250
1	4 228 91	4 228 96	320
1	4 228 92	4 228 97	400
1	4 228 93	4 228 98	500
1	4 228 94	4 228 99	630