	CIRCUIT BREAKER LE-403353 ONE-PHASE 6 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403363 ONE-PHASE 10 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403357 ONE-PHASE 16 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403358 ONE-PHASE 20 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403360 ONE-PHASE 32 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403462 THREE-PHASE 16 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403463 THREE-PHASE 20 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403464 THREE-PHASE 25 A B TYPE LEGRAND	CIRCUIT BREAKER LE-403543 THREE-PHASE 10 A C TYPE LEGRAND	CIRCUIT BREAKER LE-403544 THREE-PHASE 16 A C TYPE LEGRAND	CIRCUIT BREAKER LE-403545 THREE-PHASE 20 A C TYPE LEGRAND	CIRCUIT BREAKER LE-403546 THREE-PHASE 25 A C TYPE LEGRAND	CIRCUIT BREAKER LE-403547 THREE-PHASE 32 A C TYPE LEGRAND	CIRCUIT BREAKER LE-403548 THREE-PHASE 40 A C TYPE LEGRAND	CIRCUIT BREAKER LE-403549 THREE-PHASE 63 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419134 ONE-PHASE 10 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419136 ONE-PHASE 16 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419137 ONE-PHASE 20 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419138 ONE-PHASE 25 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419168 THREE-PHASE 16 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419170 THREE-PHASE 20 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419171 THREE-PHASE 25 A B TYPE LEGRAND	CIRCUIT BREAKER LE-419200 ONE-PHASE 10 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419202 ONE-PHASE 16 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419203 ONE-PHASE 20 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419204 ONE-PHASE 25 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419235 THREE-PHASE 16 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419236 THREE-PHASE 20 A C TYPE LEGRAND	CIRCUIT BREAKER LE-419237 THREE-PHASE 25 A C TYPE LEGRAND
	12.44 PLN 15.30 PLN	9.76 PLN 12.00 PLN	9.11 PLN 11.21 PLN	11.38 PLN 14.00 PLN	18.33 PLN 22.55 PLN	40.15 PLN 49.38 PLN	44.44 PLN 54.66 PLN	51.51 PLN 63.36 PLN	48.91 PLN 60.16 PLN	44.83 PLN 55.14 PLN	46.54 PLN 57.24 PLN	45.00 PLN 55.35 PLN	57.97 PLN 71.30 PLN	89.90 PLN 110.58 PLN	125.19 PLN 153.98 PLN	8.18 PLN 10.06 PLN	7.80 PLN 9.59 PLN	9.31 PLN 11.45 PLN	10.20 PLN 12.55 PLN	31.84 PLN 39.16 PLN	35.44 PLN 43.59 PLN	35.79 PLN 44.02 PLN	10.44 PLN 12.84 PLN	10.17 PLN 12.51 PLN	10.85 PLN 13.35 PLN	10.15 PLN 12.48 PLN	38.42 PLN 47.26 PLN	38.57 PLN 47.44 PLN	40.45 PLN 49.75 PLN
Device type	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, One-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase	Circuit Breaker, Three-phase
Rated current	6 A	10 A	16 A	20 A	32 A	16 A	20 A	25 A	10 A	16 A	20 A	25 A	32 A	40 A	63 A	10 A	16 A	20 A	25 A	16 A	20 A	25 A	10 A	16 A	20 A	25 A	16 A	20 A	25 A
Number of poles	1	1	1	1	1	3	3	3	3	3	3	3	3	3	3	1	1	1	1	3	3	3	1	1	1	1	3	3	3
Tripping curves	B type	B type	B type	B type	B type	B type	B type	B type	C type	C type	C type	C type	C type	C type	C type	B type	B type	B type	B type	B type	B type	B type	C type	C type	C type	C type	C type	C type	C type
Breaking capacity	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A
Rated voltage	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	400 V AC / 50 Hz	400 V AC / 50 Hz	400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz	• 230 V AC / 50 Hz • 400 V AC / 50 Hz
Connectors type	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals	screw terminals
Main features	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	• Can be equipped with DX1 series signalling and remote tripping auxiliaries and motorised controls • No possibility of connecting the residual-current blocks • Can be connected with using the supply busbars fork-type or prong-type • Provided space for a label with description	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Housing	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting	Plastic, DIN, TS-35 rail mounting
Width in 17.5 mm modules	1	1	1	1	1	3	3	3	3	3	3	3	3	3	3	1	1	1	1	3	3	3	1	1	1	1	3	3	3
Weight	0.108 kg	0.104 kg	0.104 kg	0.108 kg	0.136 kg	0.32 kg	0.33 kg	0.32 kg	0.31 kg	0.31 kg	0.32 kg	0.326 kg	0.4 kg	0.42 kg	0.43 kg	0.124 kg	0.126 kg	0.128 kg	0.134 kg	0.37 kg	0.38 kg	0.4 kg	0.124 kg	0.126 kg	0.128 kg	0.134 kg	0.376 kg	0.38 kg	0.4 kg
Dimensions	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	53 x 83 x 75 mm	53 x 83 x 75 mm	53 x 83 x 75 mm	54 x 83 x 75 mm	54 x 83 x 74 mm	54 x 83 x 74 mm	54 x 83 x 75 mm	54 x 83 x 75 mm	54 x 83 x 75 mm	54 x 83 x 75 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	54 x 83 x 75 mm	54 x 83 x 75 mm	54 x 83 x 75 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	83 x 74 x 17.5 mm	54 x 83 x 75 mm	54 x 83 x 75 mm	54 x 83 x 75 mm
Manufacturer / Brand	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND	LEGRAND
Guarantee	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years