	RESIDUAL CURRENT CIRCUIT BREAKER HNB-B16/1N/003 ONE-PHASE, AC TYPE 30 mA 16 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNB-B20/1N/003 ONE-PHASE, AC TYPE 30 mA 20 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNB-B25/1N/003 ONE-PHASE, AC TYPE 30 mA 25 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNC-25/2/003 AC TYPE 30 mA 25 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNC-25/4/003 THREE-PHASE, AC TYPE 30 mA 25 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNC-40/2/003 AC TYPE 30 mA 40 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNC-40/4/003 THREE-PHASE, AC TYPE 30 mA 40 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER HNC-63/4/003 THREE-PHASE, AC TYPE 30 mA 63 A EATON	RESIDUAL CURRENT CIRCUIT BREAKER LE-402024 ONE-PHASE, AC TYPE 30 mA 25 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-402062 THREE-PHASE, AC TYPE 30 mA 25 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-402063 THREE-PHASE, AC TYPE 30 mA 40 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-410919 ONE-PHASE, AC TYPE 30 mA 10 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-410921 ONE-PHASE, AC TYPE 30 mA 16 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-411509 ONE-PHASE, AC TYPE 30 mA 25 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-411510 ONE-PHASE, AC TYPE 30 mA 40 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-411707 THREE-PHASE, AC TYPE 30 mA 25 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-411708 THREE-PHASE, AC TYPE 30 mA 40 A LEGRAND	RESIDUAL CURRENT CIRCUIT BREAKER LE-411709 THREE-PHASE, AC TYPE 30 mA 63 A LEGRAND
	31.84 EUR 31.84 EUR	40.65 EUR 40.65 EUR	41.35 EUR 41.35 EUR	26.69 EUR 26.69 EUR	35.77 EUR 35.77 EUR	26.69 EUR 26.69 EUR	35.71 EUR 35.71 EUR	45.79 EUR 45.79 EUR	25.06 EUR 25.06 EUR	33.69 EUR 33.69 EUR	33.73 EUR 33.73 EUR	45.96 EUR 45.96 EUR	45.95 EUR 45.95 EUR	30.02 EUR 30.02 EUR	34.49 EUR 34.49 EUR	46.18 EUR 46.18 EUR	47.86 EUR 47.86 EUR	48.13 EUR 48.13 EUR
Device type	Residual Current Circuit Breaker, One-phase, AC type, B curve	Residual Current Circuit Breaker, One-phase, AC type, B curve	Residual Current Circuit Breaker, One-phase, AC type, B curve	Residual current circuit breaker, AC type	Residual current circuit breaker, Three-phase, AC type	Residual current circuit breaker, AC type	Residual current circuit breaker, Three-phase, AC type	Residual current circuit breaker, Three-phase, AC type	Residual current circuit breaker, One-phase, AC type	Residual current circuit breaker, Three-phase, AC type	Residual current circuit breaker, Three-phase, AC type	Residual Current Circuit Breaker, One-phase, AC type, B curve	Residual Current Circuit Breaker, One-phase, AC type, B curve	Residual current circuit breaker, One-phase, AC type	Residual current circuit breaker, One-phase, AC type	Residual current circuit breaker, Three-phase, AC type	Residual current circuit breaker, Three-phase, AC type	Residual current circuit breaker, Three-phase, AC type
Rated sensitivity	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA	30 mA
Rated current	16 A	20 A	25 A	25 A	25 A	40 A	40 A	63 A	25 A	25 A	40 A	10 A	16 A	25 A	40 A	25 A	40 A	63 A
Number of poles	2	2	2	2	4	2	4	4	2	4	4	2	2	2	2	4	4	4
Breaking capacity	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	6000 A	10000 A	10000 A	10000 A	6000 A	6000 A	10000 A	10000 A	10000 A	10000 A	10000 A
Rated voltage	230 V AC / 50 Hz	230 V AC / 50 Hz	230 V AC / 50 Hz	230 V / 50 Hz	400 V AC / 50 Hz	230 V / 50 Hz	400 V AC / 50 Hz	400 V AC / 50 Hz	230 V AC / 50 Hz	400 V AC / 50 Hz	400 V AC / 50 Hz	230 V AC / 50 Hz	230 V AC / 50 Hz	230 V AC / 50 Hz	230 V AC / 50 Hz	400 V AC / 50 Hz	400 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
Wire gauge	1.5 mm^2 - 25 mm^2	1.5 mm^2 - 25 mm^2	1.5 mm^2 - 25 mm^2	1 x 1.5 mm^2 - 35 mm^2 or 2 x 16 mm^2	1 x 1.5 mm^2 - 35 mm^2 or 2 x 16 mm^2	1 x 1.5 mm^2 - 35 mm^2 or 2 x 16 mm^2	1 x 1.5 mm^2 - 35 mm^2 or 2 x 16 mm^2	1 x 1.5 mm^2 - 35 mm^2 or 2 x 16 mm^2	...	...	...	...	...	...	...	...	...	...
Main features	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	• Contact position indicator • Can be connected with using the supply busbars fork-type or prong-type • Possibility of sealing	...	...	...	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type	• Can be equipped with DX3 series signalling and remote tripping auxiliaries and motorised controls • Provided space for a label with description • Can be connected with using the supply busbars fork-type or prong-type
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
Width in 17.5 mm modules	2	2	2	2	4	2	4	4	2	4	4	2	2	2	2	4	4	4
Weight	0.196 kg	0.196 kg	0.212 kg	0.195 kg	0.317 kg	0.195 kg	0.317 kg	0.370 kg	0.182 kg	0.312 kg	0.308 kg	0.22 kg	0.22 kg	0.186 kg	0.186 kg	0.316 kg	0.310 kg	0.332 kg
Dimensions	84 x 35.5 x 73 mm	35 x 84 x 75 mm	35 x 84 x 75 mm	35 x 80 x 76 mm	70 x 83 x 75 mm	35 x 80 x 76 mm	70 x 83 x 75 mm	70 x 83 x 75 mm	36 x 83 x 75 mm	71 x 83 x 75 mm	71 x 83 x 75 mm	36 x 83 x 75 mm	36 x 83 x 75 mm	36 x 83 x 75 mm	36 x 83 x 75 mm	71 x 83 x 75 mm	71 x 83 x 75 mm	71 x 83 x 75 mm
Manufacturer / Brand	EATON	EATON	EATON	EATON	EATON	EATON	EATON	EATON	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

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