

Mains Chokes

Mains choke					
Models	HNL01.1E-1000-N0012-A-500-NNNN	HNL01.1E-1000-N0020-A-500-NNNN	HNL01.1E-0600-N0032-A-500-NNNN	HNL01.1E-0400-N0051-A-480-NNNN	HNL01.1E-0200-N0125-A-480-NNNN
Continuous current	12 A	20 A	32 A	51 A	125 A
Power dissipation	40 W	60 W	75 W	765 W	170 W
Nominal inductance	3 x 1.000 µH	3 x 1.000 µH	3 x 600 µH	3 x 400 µH	3 x 200 µH
Capacitance	-	-	-	-	-
Mechanical data					
- Height H	164 mm	184 mm	184 mm	225 mm	295 mm
- Width W	120 mm	150 mm	150 mm	180 mm	230 mm
- Depth D	61 mm	66,5 mm	66,5 mm	112 mm	148 mm
- Mass	2,7 kg	3,8 kg	4,5 kg	13,5 kg	24 kg



Mains choke					
Models	HNL01.1E-0100-N0202-A-480-NNNN	HNL01.1R-0980-C0026-A-480-NNNN	HNL01.1R-0590-C0065-A-480-NNNN	HNL01.1R-0540-C0094-A-480-NNNN	HNL01.1R-0300-C0180-A-480-NNNN
Continuous current	202 A	26 A	65 A	94 A	180 A
Power dissipation	200 W	225 W	310 W	420 W	800 W
Nominal inductance	3 x 100 µH	3 x 980 µH	3 x 590 µH	3 x 540 µH	3 x 300 µH
Capacitance	-	3 x 10 µF	3 x 20 µF	3 x 20 µF	3 x 30 µF
Mechanical data					
- Height H	350 mm	245 mm	360 mm	385 mm	400 mm
- Width W	265 mm	210 mm	300 mm	340 mm	340 mm
- Depth D	152 mm	172 mm	205 mm	229 mm	261 mm
- Mass	33 kg	16 kg	45 kg	65 kg	73 kg

Mains choke					
Models	HNL02.1R-0980-C0023-A-480-NNNN	HNL01.1E-0571-N0050-A-500-NNNN	HNL01.1E-0362-N0080-A-500-NNNN	HNL01.1E-0240-N0106-A-500-NNNN	HNL01.1E-0170-N0146-A-500-NNNN
Continuous current	23 A	50 A	80 A	106 A	146 A
Power dissipation	95 W	50 W	80 W	100 W	130 W
Nominal inductance	3 x 980 µH	3 x 571 µH	3 x 362 µH	3 x 240 µH	3 x 170 µH
Capacitance	3 x 10 µF	-	-	-	-
Mechanical data					
- Height H	352 mm	238 mm	175 mm	193 mm	205 mm
- Width W	165 mm	183 mm	205 mm	205 mm	250 mm
- Depth D	115 mm	100 mm	180 mm	210 mm	230 mm
- Mass	14 kg	13 kg	17 kg	17 kg	23 kg

All data applies to nominal rating at 3 AC 400 V mains voltage.