



Mains Input Chokes 3ph. 400 V / 45-65 Hz

Part-No.	Current I [A]	Induc- tivity L [mH]	Power loss P _v [W]	Iso- Class	Cross-section of conductor [mm ²]	Dimensions B x H x T [mm]	Fixation L1 x L3 [mm]	Screw Ø	Weight m [kg]
03.DR.B08-1461	2	14.6	19	T45/B	2.5	96 x 62 x 115	56 x 38	4.8 x 9	0.9
05.DR.B08-7351	4	7.33	22	T45/B	2.5	96 x 72 x 115	56 x 47	4.8 x 9	1.4
07.DR.B08-4951	6	4.88	22	T45/B	2.5	96 x 72 x 115	56 x 47	4.8 x 9	1.6
10.DR.B08-3751	8	3.66	33	T45/B	2.5	148 x 80 x 140	136 x 63	4.8 x 8	2.5
12.DR.B08-2851	10	2.93	33	T45/B	2.5	148 x 80 x 140	136 x 63	4.8 x 8	3
13.DR.B08-1851	16	1.83	53	T45/B	2.5	178 x 95 x 165	166 x 73	4.8 x 8	5
14.DR.B08-1451	20	1.47	54	T45/B	4.0	178 x 95 x 165	166 x 73	4.8 x 8	5.4
15.DR.B08-9841	30	0.98	76	T45/F	10	178 x 110 x 175	166 x 73	4.8 x 8	6
16.DR.B08-7341	40	0.73	76	T45/F	10	178 x 110 x 175	166 x 73	7 x 12	7
17.DR.B08-5941	50	0.59	97	T45/F	10	219 x 100 x 200	201 x 74	7 x 12	8
18.DR.B18-4941	60	0.48	100	T45/F	10	219 x 110 x 200	201 x 84	7 x 12	10
19.DR.B18-3941	75	0.39	110	T45/F	35	219 x 160 x 235	201 x 94	7 x 12	13
20.DR.B18-3341	90	0.33	151	T45/F	35	267 x 186 x 275	249 x 83	7 x 12	15
21.DR.B18-2841	115	0.25	181	T45/F	35	267 x 210 x 275	249 x 107	7 x 12	21
22.DR.B18-2241	150	0.20	205	T45/F	95	316 x 200 x 330	249 x 102	7 x 12	24
23.DR.B18-1741	180	0.16	145	T45/F	95	267 x 207 x 310	249 x 96	10 x 16	24
24.DR.B18-1541	200	0.15	168	T45/F	95	267 x 215 x 310	249 x 105	7 x 12	28
25.DR.B18-1341	230	0.13	230	T45/F	150	267 x 230 x 335	249 x 113	7 x 12	31
26.DR.B28-1141	270	0.11	290	T45/F	240	352 x 230 x 395	249 x 82	7 x 12	37
27.DR.B28-1041	300	0.10	308	T45/F	Ø11	352 x 180 x 270	328 x 95	10 x 16	48
28.DR.B28-8031	400	0.081	618	T45/F	Ø14	480 x 200 x 390	450 x 120	12 x 20	61
29.DR.B28-5331	580	0.051	680	T45/F	Ø14	480 x 210 x 390	450 x 130	12 x 20	73
30.DR.B28-4430	660	0.045	650	T45/F	Ø18	480 x 210 x 390	450 x 130	12 x 20	77