

1.4.3.2 DC1-12...device series

Mains voltage: 1 AC 220 - 240 V ($\pm 10\%$), 50/60 Hz

Output voltage: 3 AC 220 - 240 V, 50/60 Hz

Type	Rated operational current I_e A	Assigned Instance Motor Power		Display (operating unit)	Local controls	Radio interference suppression filter	Degree of protection	Size	Brake chopper
		P1) (230 V, 50 Hz)	P2) (220-240V, 60 Hz)						
		kW	HP						
DC1-122D3NN-A20N	2.3	0.37	1/2	LED	–	–	IP20	FS1	–
DC1-122D3FN-A20N	2.3	0.37	1/2	LED	–	✓	IP20	FS1	–
DC1-122D3NN-A66N	2.3 ³⁾	0.37	1/2	LED	–	–	IP66	FS1	–
DC1-122D3FN-A66N	2.3 ³⁾	0.37	1/2	LED	–	✓	IP66	FS1	–
DC1-122D3NN-A6SN	2.3 ³⁾	0.37	1/2	LED	✓	–	IP66	FS1	–
DC1-122D3FN-A6SN	2.3 ³⁾	0.37	1/2	LED	✓	✓	IP66	FS1	–
DC1-124D3NN-A20N	4.3	0.75	1	LED	–	–	IP20	FS1	–
DC1-124D3FN-A20N	4.3	0.75	1	LED	–	✓	IP20	FS1	–
DC1-124D3NN-A66N	4.3 ³⁾	0.75	1	LED	–	–	IP66	FS1	–
DC1-124D3FN-A66N	4.3 ³⁾	0.75	1	LED	–	✓	IP66	FS1	–
DC1-124D3NN-A6SN	4.3 ³⁾	0.75	1	LED	✓	–	IP66	FS1	–
DC1-124D3FN-A6SN	4.3 ³⁾	0.75	1	LED	✓	✓	IP66	FS1	–
DC1-127D0NN-A20N	7	1.5	2	LED	–	–	IP20	FS1	–
DC1-127D0FN-A20N	7	1.5	2	LED	–	✓	IP20	FS1	–
DC1-127D0NB-A20N	7	1.5	2	LED	–	–	IP20	FS2	✓
DC1-127D0FB-A20N	7	1.5	2	LED	–	✓	IP20	FS2	✓
DC1-127D0NN-A66N	7 ³⁾	1.5	2	LED	–	–	IP66	FS1	–
DC1-127D0FN-A66N	7 ³⁾	1.5	2	LED	–	✓	IP66	FS1	–
DC1-127D0NB-A66N	7 ³⁾	1.5	2	LED	–	–	IP66	FS2	✓
DC1-127D0FB-A66N	7 ³⁾	1.5	2	LED	–	✓	IP66	FS2	✓
DC1-127D0NN-A6SN	7 ³⁾	1.5	2	LED	✓	–	IP66	FS1	–
DC1-127D0FN-A6SN	7 ³⁾	1.5	2	LED	✓	✓	IP66	FS1	–
DC1-127D0NB-A6SN	7 ³⁾	1.5	2	LED	✓	–	IP66	FS2	✓
DC1-127D0FB-A6SN	7 ³⁾	1.5	2	LED	✓	✓	IP66	FS2	✓
DC1-12011NB-A20N	10.5 ⁶⁾	2.2	3	LED	–	–	IP20	FS2	✓
DC1-12011FB-A20N	10.5 ⁶⁾	2.2	3	LED	–	✓	IP20	FS2	✓
DC1-12011NB-A66N	10.5 ³⁾	2.2	3	LED	–	–	IP66_x	FS2	✓
DC1-12011FB-A66N	10.5 ³⁾	2.2	3	LED	–	✓	IP66_x	FS2	✓