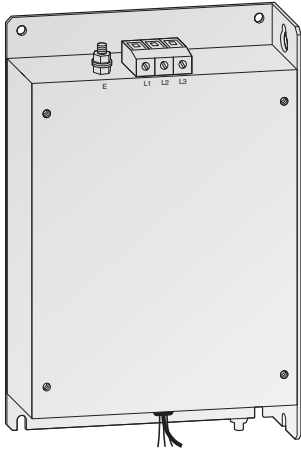


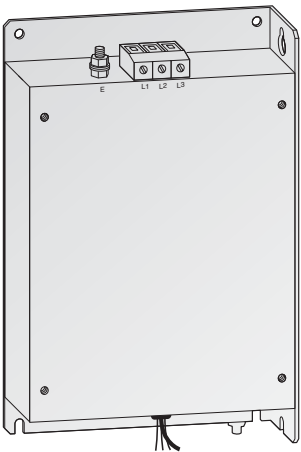
■ Noise Filters for FR-D700



Filter	Frequency inverter	Power loss [W]	Rated current [A]	Leakage current [mA]	Weight [kg]	Art. no.
FFR-CS-050-14A-RF1	FR-D720S-008-042	9	14	< 30	0.4	216227
FFR-CS-050-14A-RF1-LL	FR-D720S-008-042	9	14	< 3.5	0.4	229801
FFR-CS-080-20A-RF1	FR-D720S-070	13	20	< 30	0.6	216228
FFR-CS-080-20A-RF1-LL	FR-D720S-070	13	20	< 3.5	0.6	229802
FFR-CS-110-26A-RF1	FR-D720S-100	18	26	< 30	0.8	216229
FFR-CS-110-26A-RF1-LL	FR-D720S-100	18	26	< 3.5	0.8	229803
FFR-CSH-036-8A-RF1	FR-D740-012-036	6	8	< 30	0.9	215007
FFR-CSH-036-8A-RF1-LL	FR-D740-012-036	6	8	< 3.5	0.9	226836
FFR-CSH-080-16A-RF1	FR-D740-050/080	14	16	< 30	1.9	215008
FFR-CSH-080-16A-RF1-LL	FR-D740-050/080	14	16	< 3.5	1.9	226837
FFR-MSH-170-30A-RF1	FR-D740-120/160	42	30	< 30	2.0	215005
FFR-MSH-170-30A-RF1-LL	FR-D740-120/160	42	30	< 3.5	2.0	226838

The filters can provide conformity with following limits: C1 up to 25 m, C2 up to 100 m

■ Noise Filters for FR-E700 SC



Filter	Frequency inverter	Power loss [W]	Rated current [A]	Leakage current [mA]	Weight [kg]	Art. no.
FFR-CS-050-14A-RF1	FR-E720S-008-030SC ①	9	14	< 30	0.4	216227
FFR-CS-050-14A-RF1-LL	FR-E720S-008-030SC ①	9	14	< 3.5	0.4	229801
FFR-CS-080-20A-RF1	FR-E720S-050/080SC ②	13	20	< 30	0.6	216228
FFR-CS-080-20A-RF1-LL	FR-E720S-050/080SC ②	13	20	< 3.5	0.6	229802
FFR-CS-110-26A-RF1	FR-E720S-110SC ③	18	26	< 30	0.8	216229
FFR-CS-110-26A-RF1-LL	FR-E720S-110SC ③	18	26	< 3.5	0.8	229803
FFR-MSH-040-8A-RF1	FR-E740-016-040SC ③	17	8	< 30	1.1	214953
FFR-MSH-095-16A-RF1	FR-E740-060/095SC ③	26	16	< 30	1.2	215004
FFR-MSH-170-30A-RF1	FR-E740-120/170SC ③	42	30	< 30	2.0	215005
FFR-MSH-300-50A-RF1	FR-E740-230/300SC ③	26	50	< 30	2.8	215006

The filters can provide conformity with following limits:

- ① C1 up to 25 m, C2 up to 50 m at 14.5 kHz
- ② C1 up to 25 m at 14.5 kHz, C2 up to 50 mat 14.5 kHz, C2 up to 100 m at 8 kHz
- ③ C1 up to 25 m, C2 up to 100 m

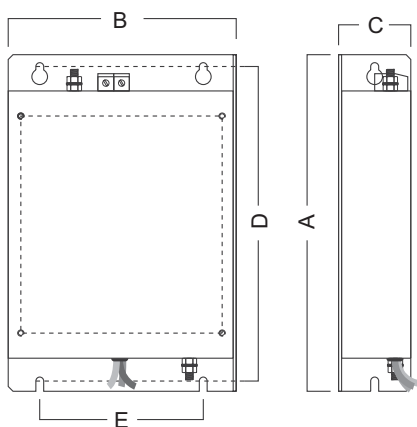
■ Noise Filters for FR-A/F740-00023 to -01800



Filter	Frequency inverter	Power loss [W]	Rated current [A]	Leakage current [mA]	Weight [kg]	Art. no.
FFR-BS-00126-18A-SF100	FR-A/F740-00023-00126	11.5	18	< 30	1.25	193677
FFR-BS-00250-30A-SF100	FR-A/F740-00170/00250	15.8	30	< 30	1.8	193678
FFR-BS-00380-55A-SF100	FR-A/F740-00310/00380	27.1	55	< 30	2.42	193679
FFR-BS-00620-75A-SF100	FR-A/F740-00470/00620	43.9	75	< 30	4.25	193680
FFR-BS-00770-95A-SF100	FR-A/F740-00770	45.8	95	< 30	6.7	193681
FFR-BS-00930-120A-SF100	FR-A/F740-00930	44.9	120	< 30	10.0	193682
FFR-BS-01800-180A-SF100	FR-A/F740-01160/01800	60.7	180	< 30	12.0	193683

The filters can provide conformity with following limits: C1 up to 20 m, C2 up to 100 m, C3 up to 100 m

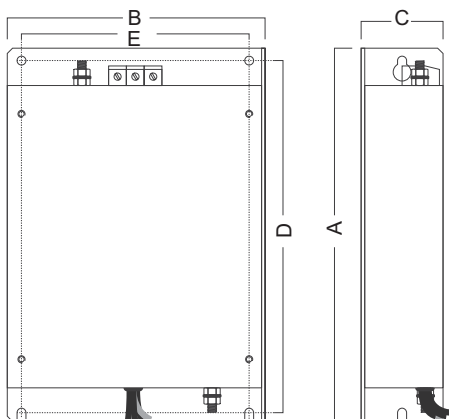
■ Noise Filters for FR-D720S



Filter	Frequency inverter	A	B	C	D	E
FFR-CS-050-14A-RF1	FR-D720S-008-042	168	72	38	158	56
FFR-CS-050-14A-RF1-LL						
FFR-CS-080-20A-RF1	FR-D720S-070	168	113	38	158	96
FFR-CS-080-20A-RF1-LL						
FFR-CS-110-26A-RF1	FR-D720S-100	214	145	46	200	104
FFR-CS-110-26A-RF1-LL						

All dimensions in mm

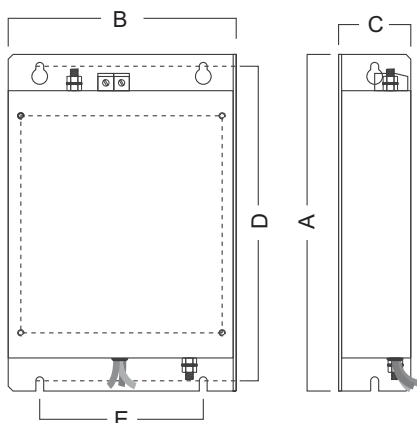
■ Noise Filters for FR-D740



Filter	Frequency inverter	A	B	C	D	E
FFR-CSH-036-8A-RF1	FR-D740-012-036	168	114	45	158	96
FFR-CSH-036-8A-RF1-LL						
FFR-CSH-080-16A-RF1	FR-D740-050/080	168	114	45	158	96
FFR-CSH-080-16A-RF1-LL						
FFR-MSH-170-30A-RF1	FR-D740-120/160	210	225	55	198	208
FFR-MSH-170-30A-RF1-LL						

All dimensions in mm

■ Noise Filters for FR-E720S-008-030SC



Filter	Frequency inverter	A	B	C	D	E
FFR-CS-050-14A-RF1	FR-E720S-008-030SC	168	72	38	158	56
FFR-CS-050-14A-RF1-LL						
FFR-CS-080-20A-RF1	FR-E720S-050/080SC	168	113	38	158	96
FFR-CS-080-20A-RF1-LL						
FFR-CS-110-26A-RF1	FR-E720S-110SC	214	145	46	200	104
FFR-CS-110-26A-RF1-LL						

All dimensions in mm