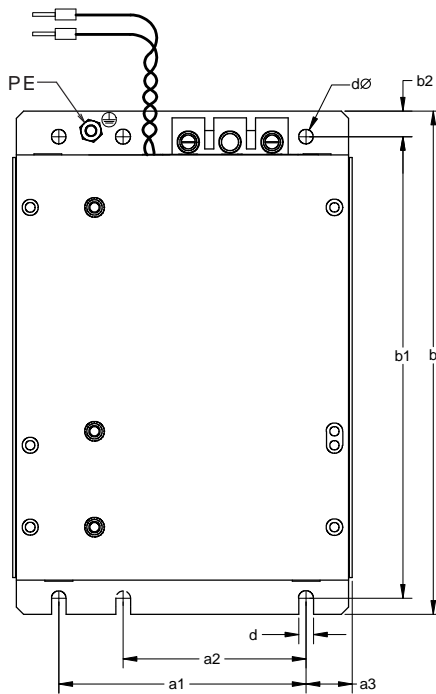
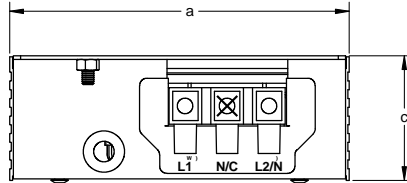


Sub-micro frequency inverter: Mains Filter 1Ø



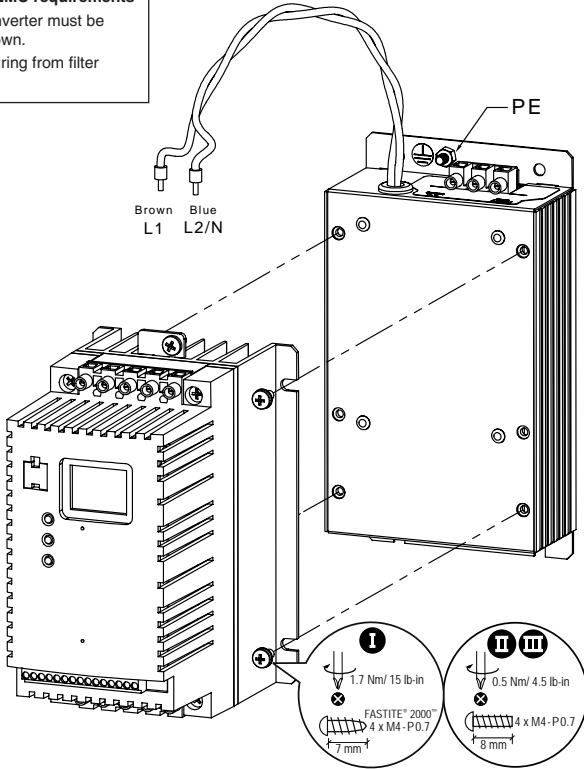
FS01

	Model	Class	I_N [A]	a [mm]	a1 [mm]	a2 [mm]	a3 [mm]	b [mm]	b1 [mm]	b2 [mm]	c [mm]	d [mm]	m [kg]
I	508-110	A	10.6	95	63	---	16	175	160	8.9	31	5.1	0.3
II	509-110	B	10.6	95	63	---	16	175	160	8.9	43	5.1	0.5
III	508-120	A	19.7	118	86	63	16	175	160	8.9	43	5.1	0.7
	509-120	B	19.7	118	86	63	16	175	160	8.9	43	5.1	0.8

Installation

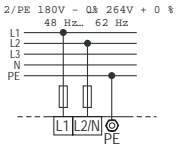
Installation according to EMC requirements

1. For proper grounding, inverter must be mounted on filter as shown.
2. Separate mains input wiring from filter output wiring.

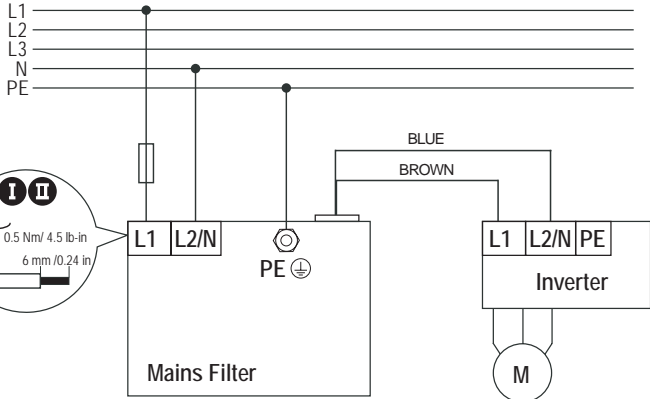


FS02

Refer to inverter instructions for voltage rating, wire size, and fuse selection.



1/N/PE 180 V - 0 % 264 V + 0 %
48 Hz 62 Hz



FS03e