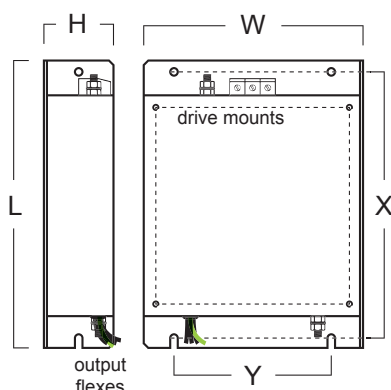


V1000

Dimensions



- The V1K range, especially for Yaskawa V1000 Series inverters.
- Help to ensure EMC compliance of machinery and installations using V1000 drives.
- Footprint filters mount between the inverter and the panel, saving valuable space inside wiring cabinets.
- All filters are designed and manufactured to UL requirements and are CE marked.

Applied Inverter	Filter Part No	Rated Current	Max Rated Voltage	Leakage current Nom / Max	External L x W x H (mm)	Mount Dims X x Y (mm)	Inverter Fixing
VZAB0P1 VZAB0P2 VZAB0P4	RF 1010-V1K	10A	1ph, 250V	7.0mA	169 x 71 x 45	156 x 51	M4
VZAB0P7 VZAB1P5	RF 1020-V1K	20A	1ph, 250V	7.0mA	169 x 111 x 50	156 x 91	M4
VZAB2P2	RF 1030-V1K	30A	1ph, 250V	3.5mA	174 x 144 x 50	161 x 120	M4
VZAB4P0	RF 1040-V1K	40A	1ph, 250V	3.5mA	174 x 174 x 50	161 x 150	M4
VZA20P1 VZA20P2 VZA20P4 VZA20P7	RF 2010-V1K	10A	3ph, 250V	0.3 / 26mA	194 x 82 x 50	181 x 62	M4
VZA21P5 VZA22P2	RF 2020-V1K	16A	3ph, 250V	0.3 / 16mA	169 x 111 x 50	156 x 91	M4
VZA24P0	RF2030-V1K	26A	3ph, 250V	0.3 / 17mA	174 x 144 x 50	161 x 120	M4
VZA25P5 VZA27P5	RF 2058-V1K	58A	3ph, 250V	0.3 / 27mA	320 x 150 x 52	290 x 122	M5
VZA2011	RF 2078-V1K	78A	3ph, 250V	0.3 / 27mA	362 x 188 x 62	330 x 160	M5
VZA2015	RF 2096-V1K	96A	3ph, 250V	0.3 / 27mA	415 x 220 x 62	380 x 192	M6
VZA40P2 VZA40P4 VZA40P7	RF 3005-V1K	5A	3ph, 480V	0.5 / 29mA	169 x 111 x 45	156 x 91	M4
VZA41P5 VZA42P2 VZA43P0	RF 3010-V1K	10A	3ph, 480V	0.5 / 29mA	169 x 111 x 45	156 x 91	M4
VZA44P0	RF 3020-V1K	15A	3ph, 480V	0.7 / 57mA	174 x 144 x 50	161 x 120	M4
VZA45P5 VZA47P5	RF 3029-V1K	29A	3ph, 480V	0.5 / 32mA	304 x 184 x 56	288 x 150	M5
VZA4011 VZA4015	RF 3048-V1K	48A	3ph, 480V	0.5 / 32mA	357 x 182 x 62	330 x 160	M5

Typical Circuit Schematics

