



Line filter 3- phase

High Current Line Filter to Protection class I

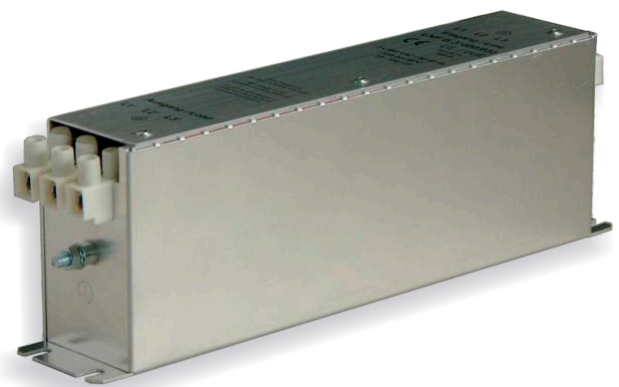
Conform to EN133200, UL1283, IEC60950

Abstract:

These filters are generally used as protection against interference voltages from mains, and are mounted inside the control rack as close as possible to the mains input. At the same time possible interference generated from the amplifiers are strongly attenuated and therefore will not reach the mains.

For maximal filter performance:

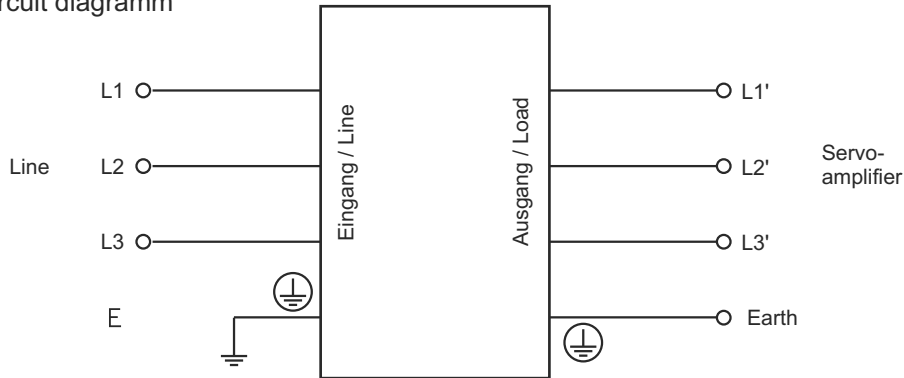
- separate physically filter input and output lines
- separate physically form amplifiers
- use dedicated earth connection for the filter (min 10mm²)



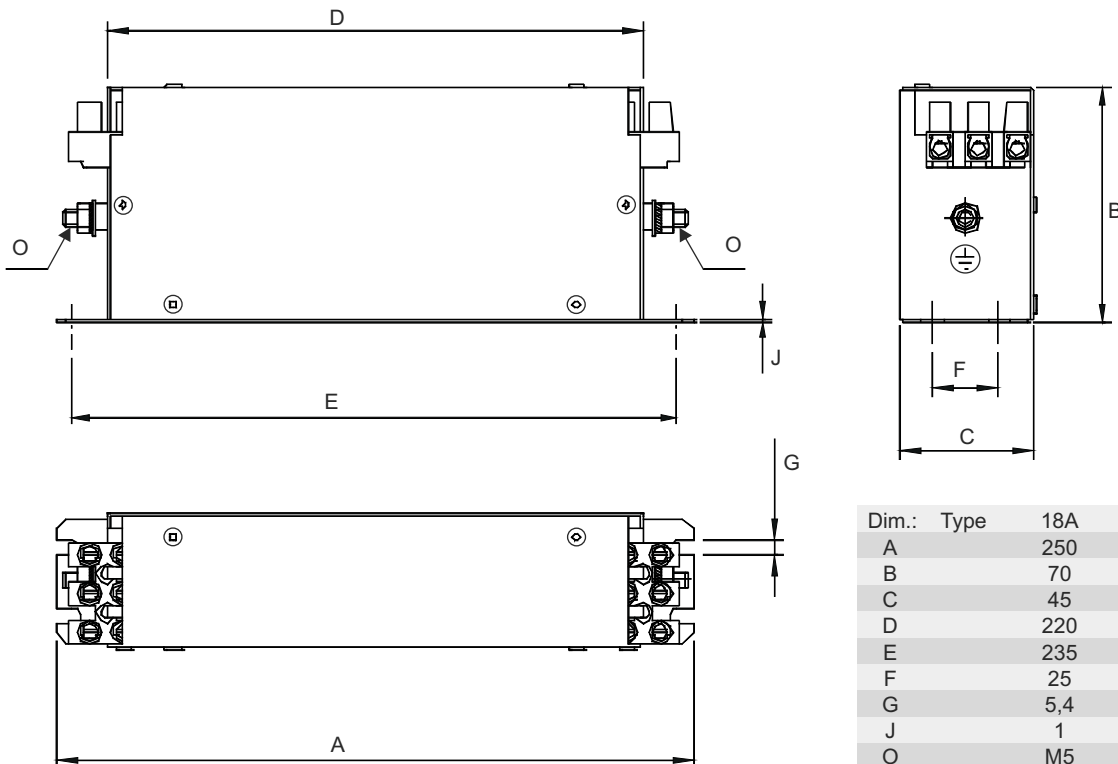
Technical Data:

Rated current:	18A	33A
Rated voltage U_R (U_{max}):	3x 480 VAC 50/60Hz	
Leakage current:	33mA	33mA
Power dissipation:	6W	12W

Circuit diagramm



Dimensions:



All data in this brochure have an informative character without warranty of characteristics. Changes without previous announcement reserved.

esitron-electronic GmbH

Ernst-Zimmermann-Str. 18
D-88045 Friedrichshafen
Internet: www.esitron.de

Tel. +49(0)7541-6000-0
Fax +49(0)7541-6000-11
E-Mail: info@esitron.de