

FB3

Third harmonic blocking filter



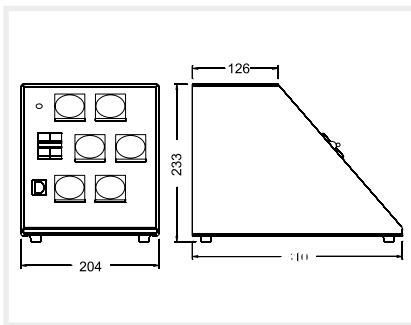
Description

FB3 filters block 3rd order harmonics and have been designed to reduce these harmonics in installations with distorting single-phase loads.

Application

For single-phase loads, such as PCs, TFT screens, projectors, etc.

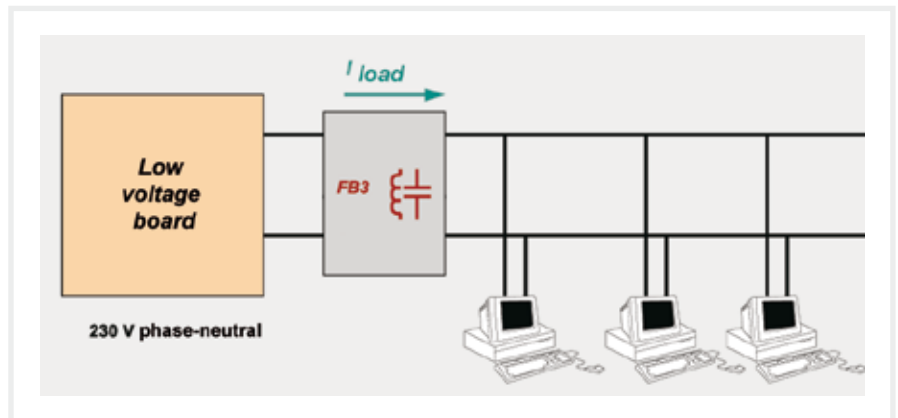
Dimensions



Features

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Voltage	110 ... 240 V a.c.
Frequency	50 Hz (60 Hz, on demand)
Environmental conditions	
Operating temperature	35 °C
Relative humidity	80% non-condensing
Degree of protection	IP 21

Connections



References

FB3 for single-phase network

/ Maximum neutral (A)	Frequency (Hz)	System	Weight (kg)	Dimensions (mm) width x height x depth	Type	Code
6	50 Hz	Single-phase	8	204 x 310 x 233	FB3-5-06	R78101