



FB3-5-06

FB3-5-06, Filter

Code: R78101. **DESCATALOGADO**

> System: Single-phase > Frequency (Hz): 50 > Max.neutral current: 6

Description

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

Application

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







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Third harmonic blocking filter

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Specifications

AC power supply	
Frequency	50 HZ (60 Hz bajo demanda)
Nominal voltage	220/240 Vca F-N
Mechanical characteristics	
Size (mm) width x height x depth	204 x 310 x 233 (mm)
Weight (kg)	8
Environmental characteristics	
Protection class	IP 23 (UNE-EN 60529)
Relative humidity (without condensation)	95%
Working temperature	-10 +50 °C
Electrical characteristics	
Maximum transient current	10 A (1 min followed by at least 5 min to nominal)
Current measurement circuit	
Allowable overload	6 A (in the set of sockets)
Permanent overload	6 A (in the set of sockets)

