

FB3T-5-100-21

FB3T-5-100-21, Filter

Code: R78128. (CONSULTAR DISPONIBILIDAD)

> System: Three-phase + Neutral

> Frequency (Hz): 50

> Max.neutral current: 100

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.

Circutor



FB3T-5-100-21

Third harmonic blocking filter

Code: R78128.

Specifications

| Frequency | 50 Hz | |
|--|--------------------------|--|
| Nominal voltage | Hasta 750 Vca | |
| Mechanical characteristics | | |
| Size (mm) width x height x depth | 650 x 1060 x 420 (mm) | |
| Weight (kg) | 83 | |
| Environmental characteristics | IP 21 (UNE-EN 60529) | |
| Relative humidity (without condensation) | 95% | |
| Working temperature | -10 +50 °C | |
| Electrical characteristics | | |
| Maximum transient current | 1,5 (1 min every 10 min) | |
| | | |

Circutor



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Third harmonic blocking filter

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Dimensions

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