



IEK POWER FILTRU SF-05K WITH A SELECTOR 5 PRIZAS 2P+PE/3METERS 3X1MM2

These devices protect expensive and sensitive electric units from voltage surges and overloads (accounting and business machinery, audio and video equipment, household appliances). Using the power filters provides for boosting electrical and fire safety at the expense of timely switching the devices off. They also help to boost anti-jam protection of electric lines. The power supply filter includes a switch with light indication of mains status.

The power supply filter is provided with varistor protection against pulse noise, protection against overload and shortcircuit current.

The body material is shock-proof non-combustible plastic. Length of power cord: 3

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Surface protection: EV006034

Number of socket outlets with protective contact: 5

Number of other socket outlets: 0

Number of Euro socket outlets: 5

Max impulse current, I_{imp} : 5

Max load power: 2200

Material: EV000139

Nominal current: 16

Nominal frequency: 50

Number of socket outlets total: 5

Core cross section: 1,0

Degree of protection (IP): EV006405

Ambient temperature: 1...35

Type of surface: EV000146

Angle rotated central insert: EV003649

Housing shape: EV000220

Colour: EV000202

Pret: 94,24 LEI (TVA inclus)

Detalii online: <https://www.materialelectrice.ro/power-filtru-sf-05k-with-a-selector-5-prizas-2p-pe-3meters-3x1mm2-311314>