

FEATURES

- Rated currents up to 10A
- 2-pole rocker switch
- Single or dual-fuse holder
- Compact design with optimal shielding

RS PRO Power Line Filters

RS Stock No.: 2378671, 2378672



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Power Line Filters



Product Description

- Portable electrical and electronic equipment
- Single-phase power supply , switch-mode power supply
- Medical equipment
- Small and medium-sized machines and household equipment etc

General Specifications

The products have high attenuation, based on chokes with high saturation. Resistance and excellent thermal behavior. (R5) types comply with the requirements of IEC/EN60601-1 for safety clearance, leakage current and hipot testing. There are a variety of parts and combinations to meet different customer's EMC tests. Customized products according to customer's requirements.

Mechanical Specifications

size	62X61X29.5mm (L X W X H)
weight	0.091kgs

Electrical Specifications

Rated Voltage Max.	250VAC,50/60Hz
Operating frequency	DC to 400Hz
Rated currents	6A@40°C
Hipot Rating	L-N 1450VDC, L/N-G 2000VAC/2250VDC

Protection Category

according to IEC 60529 IP40

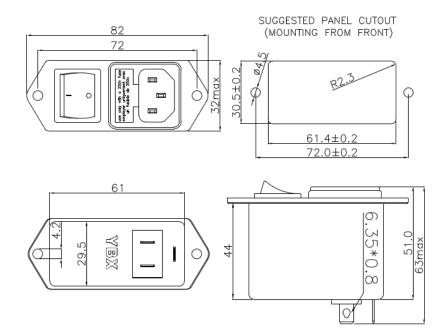
Power Line Filters



Approvals

Declarations	CUL;TUV;CQC;CE
	UL1283, CSA C22.2 No.8; IEC/EN 60939,; CQC GB 15288/GB 15287-2008

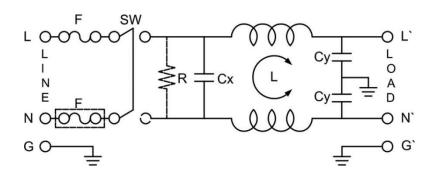
Physical Dimensions:



Power Line Filters

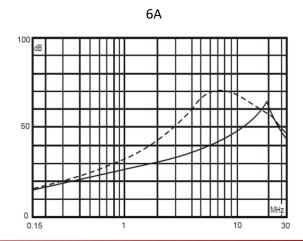


Electrical Schematic:



Insertion loss table(In 50ohm system according IEC/CISPR No.17)

Common mode ------Differential mode



packaging

