

FEATURES

- Rated currents from 30A
- Designed for enhanced filtering
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- Excellent differential and common-mode attenuation

RS PRO Power Line Filters



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

- Electrical and electronic equipment
- Medical equipment
- Datacom equipment
- Office automation equipment

General Specifications

Designed 2 stage enhanced filtering to prevent the power supply may produce interference to the device Various terminal options allow you to select. 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 94X55X44.5mm (L X W X H)

weight 0.410kgs

Electrical Specifications	
Rated Voltage Max.	250VAC,50/60Hz
Operating frequency	DC to 400Hz
Rated currents	16A@40°C
Hipot Rating	L-N 1450VDC, L/N-G 2000VAC/2250VDC

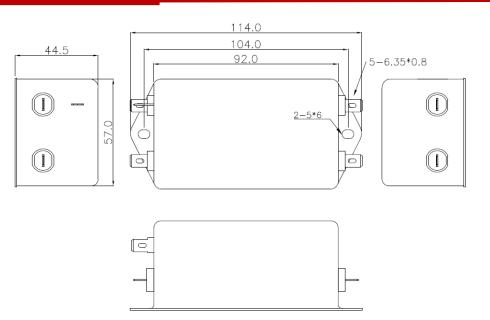
Protection Category

according to IEC 60529 IP40



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

Physical Dimensions:



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Electrical Schematic:

