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Power Line Filters

Features

- Rated currents up to 15A
- Fast-on (6.3*0.8mm)
- The compact size can be applied to various situations.
- General purpose filtering performance

RS PRO EMI Filters

RS Stock No.: 273-4898, 273-4899



Image

RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

Power Line Filters

Product Description

High-performance single-phase chassis mount EMI filter Applications:

- Electrical and electronic equipment
- Medical equipment
- Office automation equipment
- New energy equipment, Communication equipment;

General Specifications

The compact size can be applied to various situations.
YB12 filters are also available as two-stage filters (YB35) in noisy environment
There are a variety of parts and combinations to meet different customer's EMC tests
Customized products according to customer's requirements

Electrical Specifications

Size (Length*Width*Height)	63*51*29mm
Weight	0.2kgs
Mounting Hole Spacing	75mm

Power Line Filters

Mechanical Specifications

Rated Voltage Max.	115/250VAC
Rated currents	15A
Operating frequency	50/60Hz
Hipot Rating	Line to Ground 2250vdc Line to Line 500Vdc
Temperature range	-25°C~+85°C
Leakage current	0.3mA/0.5mA

Protection Category

IP Rating	IP40

Approvals

Declarations	CE UKCA REACH ROHS
Safety Standard	IEC/EN 60939, UL1283, CSA C22.2 No.8; CQC GB 15288/GB 15287-2008

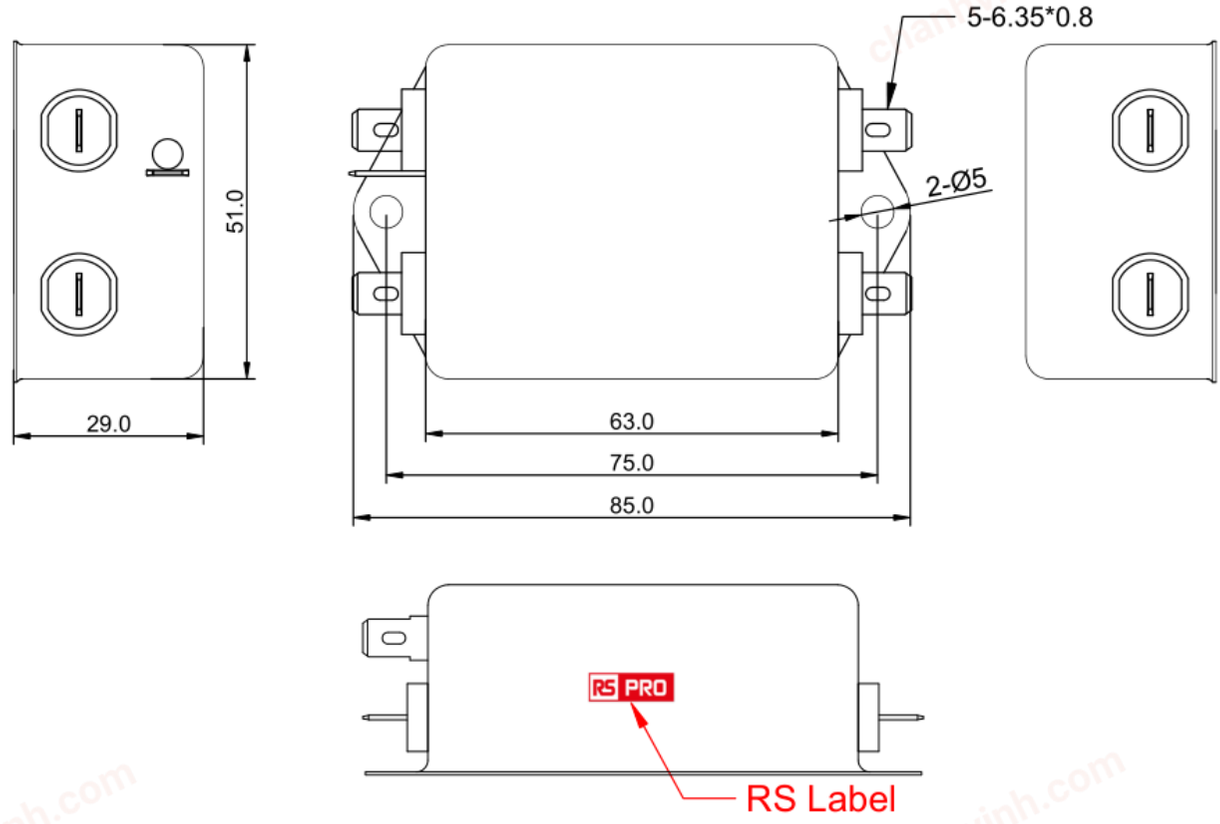
Similar Products

Stock No.	Brand	Phase Type	Mounting	Current	Dimension
237-8681	RS PRO	Single phase	Chassis mounting	10A	63*51*29mm
237-8683	RS PRO	Single phase	Chassis mounting	16A	63*51*29mm
237-8685	RS PRO	Single phase	Chassis mounting	20A	63*51*29mm
237-8688	RS PRO	Single phase	Chassis mounting	16A	63*51*38mm
237-8690	RS PRO	Single phase	Chassis mounting	30A	63*51*38mm

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Physical Dimensions

. PHYSICAL DIMENSIONS:



Electrical Schematic

