

# Power Line Filter



## Features:

- ◆ Penetration style for independent mounting
- ◆ Two separate filtering circuits
- ◆ Meets ITSG-02 requirements
- ◆ Additional amperage ratings available
- ◆ Cabinet style mounting available
- ◆ Power factor correction coil

## Specifications

Current Rating	5 Amp—600 Amp
Frequency	0-60 Hz, 400 Hz option available
Voltage Rating	120/208/277/480 VAC, 600/1000 VDC
Insertion Loss	100dB minimum from 14KHz to 10Ghz under full load per MIL-STD-220C
Case	Cold-rolled steel
Construction	Input and output terminals shall be completely enclosed in RF shielded compartments. Cover on the input compartments shall be screw-down type
Finish	Corrosion-resistant suitable plating
Terminals	High temperature ceramic

## Standard Sizes:

Dual 30 Amp 120/208/277/480/600 VAC, 60 Hz

Dual 60 Amp 120/208/277, 60 Hz

Single 100 Amp 120/208/277, 60 Hz

Single 225 Amp 120/208/277, 60 Hz

## Applicable Standards:

UL 1283

MIL-STD-220C

MIL-F-15733



For signal filter specifications, please consult our signal filter cut sheet.