



High Current Telephone Filter

For analogue systems only.
 Not compatible with digital systems
 300 Ohms L/G, 600 Ohms L/L balanced
 Passband 0-3kHz
 Dual 0.5 Amp
 6.81" L x 3.5" W x 2.5"H

2 x 1 Amp Signal Filter

Inductive input and output
 9" L x 3.5" W x 2.5"H



Fire Alarm Filter

For "dry contact" systems only
 Not compatible with addressable systems.
 Inductive input and output
 Dual 1 Amp and Dual 5 Amp Available
 9" L x 3.5" W x 2.5" H

2 x 5 Amp Signal Filter

Inductive input and output
 9" L x 3.5" W x 2.5"H

Specification

Standard Amperage Rating:	0.5 Amp, 1 Amp, 5 Amp
Voltage:	120VAC
Frequency:	0-60 Hz
Voltage Drop:	2% maximum at full rated unity power factor load
Current Overload:	140% maximum current rating for 15 minutes maximum
Dielectric Withstand Voltage:	2X rated voltage
Insulation Resistance:	As per MIL-F-15733
Insertion Loss:	100dB minimum from 14KHz to 10Ghz when measured to MIL-STD-220-A



Features:

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

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