

THE PROCESSLINE SERIES

FILTERPAC MAINS FILTRATION AND SURGE PROTECTION

Features

- High surge capability
- Effective filtration
- Compact design
- DIN Rail or 'G' Rail mount

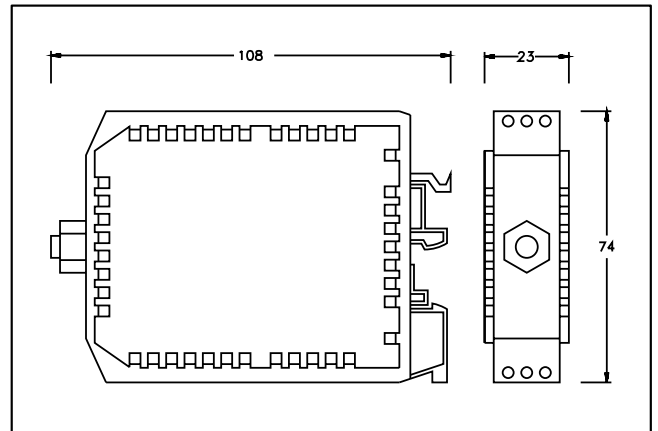
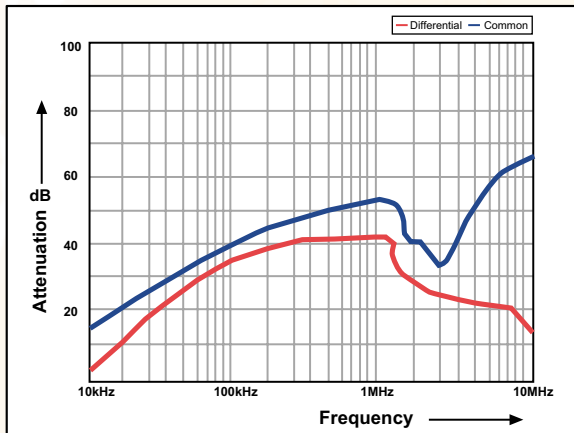
An ideal mains protection device for sensitive electronics such as process control and programmable logic controllers. Fits onto a standard DIN Rail and provides up to 40dB of filtration and 24,000 Amps surge capability. This small unit will handle up to 5 Amps 240V ac continuous rating.



Specifications

- Max voltage input 250V ac
 - Max load current 1A
 - Nominal discharge current (8/20) 1.5kA
 - Max discharge current ismax (8/20) 8kA
 - Temperature range -20°C to +70°C
 - Standards compliance IEC 99.4, ANSI C62.42
- ORDER CODE**

250V ac	250V ac
1A	5A
1.5kA	1.5kA
8kA	8kA
-20°C to +70°C	-20°C to +70°C
IEC 99.4, ANSI C62.42	IEC 99.4, ANSI C62.42
12-00507	12-00224



Circuit diagram

