

Feedthrough Filter

Features

- High performance filtration
- Easy installation
- Cost effective protection

The in-line Feedthrough range of surge suppression filters are designed to be 'hard-wired' in three phase, fixed equipment applications or in applications where multiple equipment is used in one area.

They offer a cost effective solution, yet provide effective filtration and transient protection.

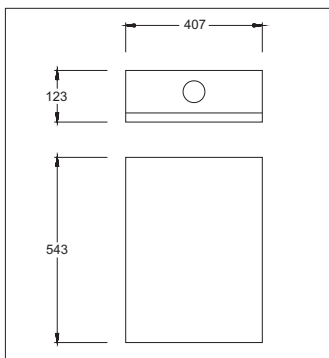


Specifications	
Max. continuous voltage	380/440V 50Hz
Max continuous current	120A
Earth leakage current	5mA (typ)
Max current ismax (8/20)	See note 1
Residual voltage at 5kA	See note 1
Response time	See note 1
Temperature range	-20 C to +70 C
Connections	8mm studs
Standards compliance	IEC 99.4 ANSI C62.41
Filtration	70dB at 100KHz

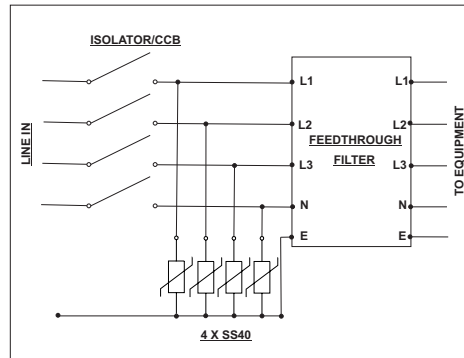
Note 1:

The units must be installed with primary surge protectors type SS40. See data sheet on SS40.

Dimensions



Connection



Designed and Manufactured by:

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