

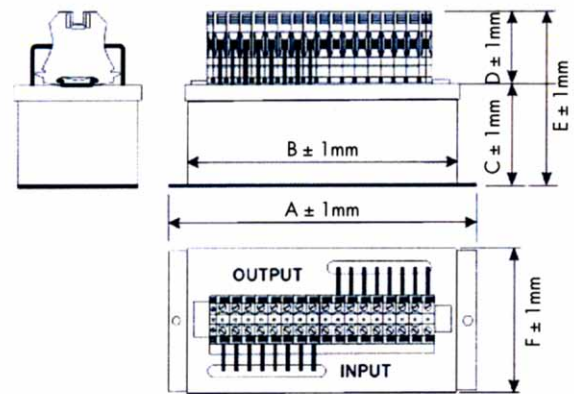
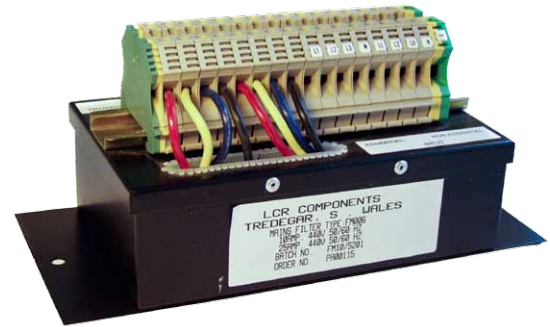
These filters are designed as compact units whilst maintaining quality and performance.

Available in four high current ratings, they may be used in most environments typical of which are: power supplies, process control, industrial and computer systems.

These filters comply with the requirements of BS 613 for permanently earthed equipment, and meet all European safety regulations.

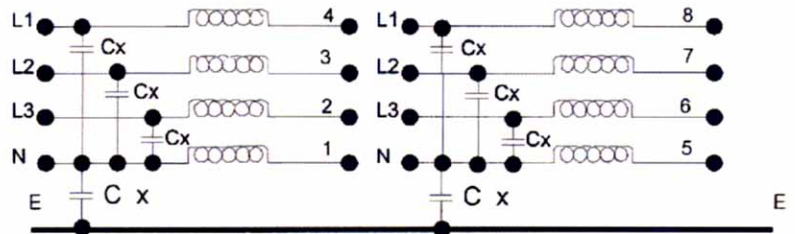
Should it be necessary to enclose these units in order to limit access to the live terminals, we offer this unit as a fully enclosed filter.

Please advise if this is required.



SPECIFICATION

Voltage Rating	240 - 440V 50/60 Hz
Temperature Range	-25°C to +85°C
Test Voltage	2700 VDC for 2 sec
Leakage Current	< 3.5 mA
Terminations	Clip on Din Rail Connectors
Mounting	Base plate length A/B
Case	18 swg. Mild Steel
Approvals	BS, EN, ISO 9001-2008



Other capacitor / Resistor values, case shapes and terminations are available.

Type	Amp	C'X'μF	Induct'	Amp	C'X'μF	Induct'	A	B	C	D	E	F
FM006	10	0.47	1mH	25	0.47	0.5mH	240	180	55	45	100	110
FM007	10	0.47	1mH	50	0.47	0.5mH	270	220	100	60	110	150