

MF 710 SERIES



Features

- Tempest Filter
- Excellent performance/size ratio
- Rated currents up to 32 A
- High conducted attenuation performance

Technical Specification

- Maximum Operating Voltage: 250 VAC
- Operating Frequency: 50/60Hz
- Rated Current: 1A to 32 A
- High Potential test voltage:
L to G 2120VDC FOR 250V
L to L 1414VDC FOR 250V
- Overload Capability: 6 x Rated current for 8sec
- Temperature Range :-25 °C to 85 °C
- Earth Leakage Current : 5 mA max
(Also available in low leakage Current)
- Protection: Surge Protection (On Customer Request)
- Insertion Loss: 80-100dB from 100Khz - 1GHz



Application

- Integral IEC Connector
- Medical application
- Test and measurement equipment
- Portable electrical and electronic equipment
- Shielded Chamber
- MRI Scanning Chamber

Presentation

CRCA With Nickel Plating

Mounting

Screw Mount or Panel Mount

Termination

- Input Terminal:** IEC Inlet Connector/Faston Terminal/ Cable – Upto 10A
Connector / Nut and Bolt / Cable – Upto 32A
- Output Terminal:** IEC Inlet Connector/Faston Terminal/ Cable – Upto 10A
Connector / Nut and Bolt / Cable – Upto 32A

How to Order

Part No.	Current Rating (Amps)	Termination
MF 710-01-X	1A	Connector/Faston Terminal/ Cable
MF 710-02-X	2A	Connector/Faston Terminal/ Cable
MF 710-03-X	3A	Connector/Faston Terminal/ Cable
MF 710-06-X	6A	Connector/Faston Terminal/ Cable
MF 710-10-X	10A	Connector/Faston Terminal/ Cable
MF 710-15-X	15A	Connector / Nut and Bolt / Cable
MF 710-16-X	16A	Connector / Nut and Bolt / Cable
MF 710-18-X	18A	Connector / Nut and Bolt / Cable
MF 710-20-X	20A	Connector / Nut and Bolt / Cable
MF 710-25-X	25A	Connector / Nut and Bolt / Cable
MF 710-30-X	30A	Connector / Nut and Bolt / Cable
MF 710-32-X	32A	Connector / Nut and Bolt / Cable

** For Customised filter Contact our sales department

