

Medical & Healthcare

Product Catalogue



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01 EMI/EMC Products

EMI can cause service interruption, data loss, permanent damage to equipment and failure when left unattended. Our sophisticated EMI/EMC products use high quality, grade A raw materials in an exhaustive range of specifications that meet customers' varied requirements.



EMI Filters / Single Phase Filter / IEC Inlet



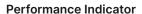
MF 140 (Medical)

Operating Voltage 250VAC

Current Rating 1A to 16A

Operating Frequency 50/60Hz

Mounting **IEC Inlet Mounting**



Standard	High	Very High











MF 150 (Medical)

Operating Voltage 250VAC

Current Rating 1A to 10A

Operating Frequency 50/60Hz

Mounting **IEC Inlet Mounting**

Performance Indicator

Standard	High	Very High











MF 160 (Medical)

Operating Voltage 250VAC

Current Rating 1A to 10A

Operating Frequency 50/60Hz

Mounting **IEC Inlet Mounting**

Performance Indicator

Standard	High	Very High









EMI Filters / Single Phase Filter / Single Stage



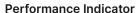
MF 120 (Medical)

Operating Voltage 250VAC

Current Rating 1A to 125A

Operating Frequency 50/60Hz

Mounting **Chassis Mounting**



Standard	High	Very High



EMI Filters / Single Phase Filter / Dual Stage



MF 110

Operating Voltage 250VAC

Current Rating 1A to 100A

Operating Frequency 50/60Hz

Mounting **Chassis Mounting**

Performance Indicator

Standard	High	Very High











MF 130

Operating Voltage 250VAC

Current Rating 1A to 60A

Operating Frequency 50/60Hz

Mounting **Chassis Mounting**

Performance Indicator

Standard	High	Very High









EMI Filters / Single Phase Filter / PCB Mount



PCB Filters – MF 530

Operating Voltage 250VAC

Current Rating 1A to 10A

Operating Frequency 50/60Hz

Mounting PCB Mount

Performance Indicator

Standard	High	Very High











EMI Filters / Three Phase Filter / Single Stage



MF423-3W

Operating Voltage 440/520VAC

Current Rating 1A to 150A

Operating Frequency 50/60Hz

Mounting **Chassis Mounting**

Performance Indicator

Standard	High	Very High











MF 423-4W

Operating Voltage 440/520VAC

Current Rating 1A to 150A

Operating Frequency 50/60Hz

Mounting **Chassis Mounting**

Performance Indicator

Standard	High	Very High











EMI Filters / MRI Filter

MF420-2CF-M

Operating Voltage 250VAC

Current Rating 10A to 32A

Operating Frequency 50/60Hz

Mounting **Panel Mounting**

Performance Indicator

Standard	High	Very High



02 Surge Protectors

Lightning and power system faults can cause high voltage surges subsequently causing enormous damage to electrical equipment. Our surge suppression and spark quencher solutions handle short duration over-voltages and protect electrical equipment from damage.



Surge Protectors / Single Phase RC Filter



S-RCF

Operating Voltage 250VAC

Surge Rating 6.5kA @ 8/20µS

Surge Protectors / RC Network / Single Phase



RCN

Operating Voltage 250VAC

Surge Protectors / Three Phase RC Filter



T-RCF

Operating Voltage 440VAC

Surge Rating 6.5kA @ 8/20µS

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