



### RFI/EMI Filter, Panel / chassis mounting

#### Specifications

|                                   |   |
|-----------------------------------|---|
| Mounting :                        | Panel / Chassis-type                                    |
| Application:                      | Domestic Appliances, Scales, Electronic Control Systems |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth           |
| Voltage Drop:                     | 1 Volt . max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth  |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                                |
| Rated Current:                    | 1, 3 & 6Amp.  |
| Output Connection:                | Solder-type   |
| Input Connection:                 | Solder-type   |
| Leakage Current:                  | 2 x 0.3 mA  |

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**RFI/EMI Filter, Chassis type****Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| Application:                      | Power Supplies, Photocopiers, General Instrumentation. |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 1, 3, 6 & 10Amp  |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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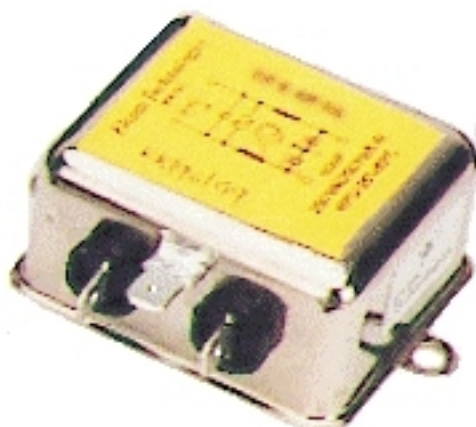
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**RFI/EMI filter, 6 A, Chassis type**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| Application:                      | Power Supplies, Photocopiers, General Instrumentation. |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 6 Amp.   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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**RFI/EMI Filter, 10A, Chassis type**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| Application:                      | Power Supplies, Photocopiers, General Instrumentation. |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase                                 |
| Rated Current:                    | 10 Amp   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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**Filter RFI/EMI,250VAC,Chassis mounting in Cylindrical shape aluminum can.**

## Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis type  |
| Application:                      | Domestic Appliances, Scales, Electronic Control Systems. |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth            |
| Voltage Drop:                     | 1 Volt .   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth   |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                                 |
| Rated Current:                    | 3, 10 and 15 Amps  |
| Output Connection:                | Wires/Soldering Lugs .                                   |
| Input Connection:                 | Wires/Soldering Lugs .                                   |
| Leakage Current:                  | 2 x 0.3 mA   |

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**RFI/EMI Filter, Panel type**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Panel-type, Front / Rear                               |
| Application:                      | Computers, Office Equipment, Power Supplies            |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 1, 3, 6 & 10Amp  |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | IEC 320 Inlet, 10A                                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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## RF/EMI Filter

### Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Panel-type, Front / Rear                               |
| Application:                      | Computers, Office Equipment, Power Supplies.           |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 3, 6 Amp   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | IEC 320 Inlet, 10A                                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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**RF/EMI Filter**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Panel-type, Front / Rear                               |
| Application:                      | Computers, Office Equipment, Power Supplies.           |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 3, 6 Amp   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | IEC 320 Inlet, 10A                                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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**RFI/EMI Filter, With Fuse**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Panel-type, Front / Rear                               |
| Application:                      | Computers, Office Equipment, Power Supplies.           |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 1, 3, 6 & 10Amp  |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | IEC 320 Inlet, 10A                                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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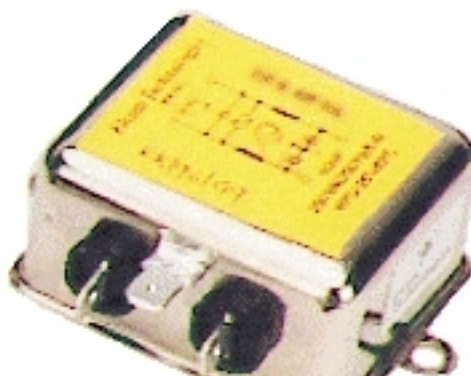
**RF/EMI Filter with fuse & switch**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Panel-type   |
| Application:                      | Computers, Office Equipment, Power Supplies.           |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 1, 3 & 6 Amp.  |
| Output Connection:                | Solder-type  |
| Input Connection:                 | IEC 320 Inlet, 10A                                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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### RF/EMI filter, 15A Chassis type

#### Specifications

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis type  |
| Application:                      | Power Supplies, Photocopiers, General Instrumentation. |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 15 Amp.  |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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## RFI/EMI Double stage Filter, Chassis type

### Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase                                 |
| Rated Current:                    | 1,6,10,15A   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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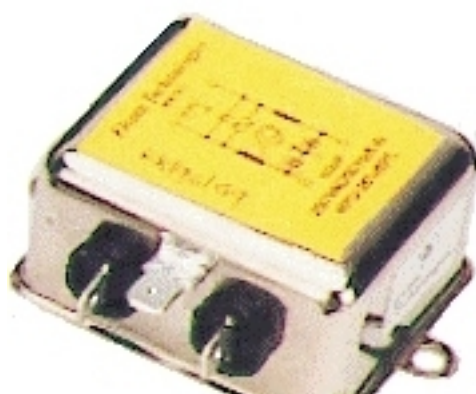
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### RF/EMI Double stage Filter, Chassis type

#### Specifications

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase                                 |
| Rated Current:                    | 1,3,6,10,15 & 20 Amp                                   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Leakage Current:                  | 2 x 0.3 mA   |

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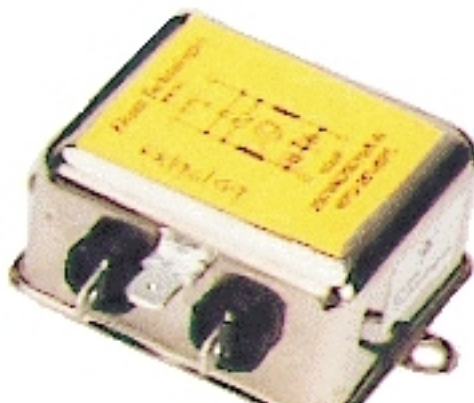
**RFI/EMI Filter with low leakage current**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Panel-type, Front / Rear   |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth                      |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth             |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .   |
| Rated Current:                    | 2 Amp.   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                                 |
| Input Connection:                 | IEC 320 Inlet, 10A   |
| Leakage Current:                  | Nil  |
| Application:                      | Patient Monitoring Systems, ECG/EEG Machines, Medical Instruments. |

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### RF/EMI Filter, with low leakage current

#### Specifications

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth                      |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth             |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .   |
| Rated Current:                    | 2 Amp.   |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                                 |
| Input Connection:                 | Fast On 6.3 X 0.8 mm / Solder-type                                 |
| Leakage Current:                  | Nil  |
| Application:                      | Patient Monitoring Systems, ECG/EEG Machines, Medical Instruments. |

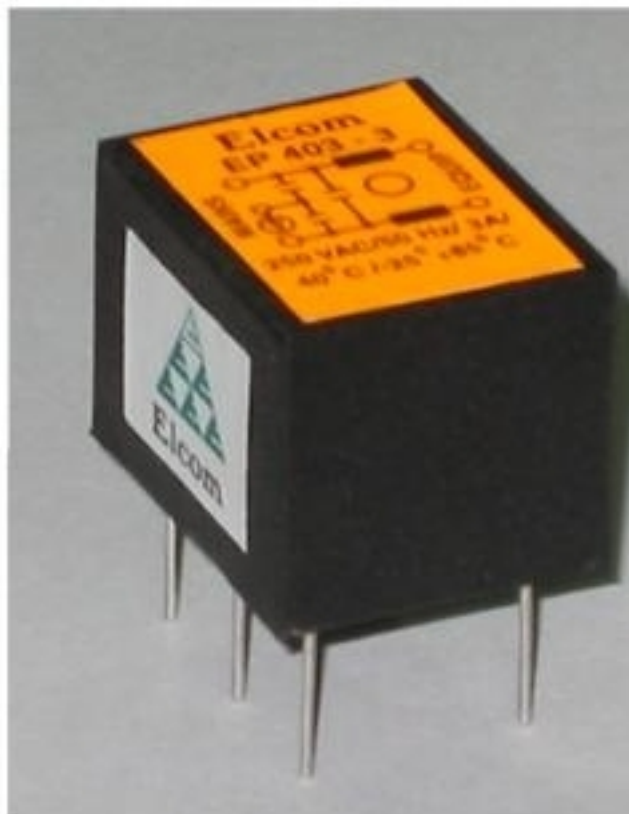
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**PCB Mountable Filter**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | PCB-Type   |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase                                 |
| Rated Current:                    | 3 Amp.   |
| Output Connection:                | Solder-type  |
| Input Connection:                 | Solder-type  |
| Leakage Current:                  | 2 x 0.3 mA   |
| Application:                      | General Instruments, machines                          |

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**RFI/EMI Filter, PCB type**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | PCB-type   |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 1, 3, 6 Amp.   |
| Output Connection:                | Solder-type  |
| Input Connection:                 | Solder-type  |
| Leakage Current:                  | 2 x 0.3 mA   |
| Application:                      | Power Supplies, Monitors, Terminals, Instrumentation   |

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## PCB mountable Filter

### Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | PCB-type   |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase                                 |
| Rated Current:                    | 1, 3 and 6 Amp.  |
| Output Connection:                | Solder-type  |
| Input Connection:                 | Solder-type  |
| Leakage Current:                  | 2 x 0.3 mA   |
| Application:                      | General Instruments, machines                          |

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**RFI/EMI Filter, PCB type**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | PCB-type   |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth                              |
| Voltage Drop:                     | 1 Volt max.  |
| Insulation Resistance at 500 VDC: | 300 M Ohm min. between P & N shorted together & Earth                      |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .   |
| Rated Current:                    | 1.4A   |
| Output Connection:                | Solder-type  |
| Input Connection:                 | Solder-type  |
| Leakage Current:                  | Nil  |
| Application:                      | SMPS, TV sets, Data systems, Small size equipment, Industrial electronics. |

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**RFI/EMI, High current single phase Double Stage Filter with  
Busbar Terminals.**

**Specifications**

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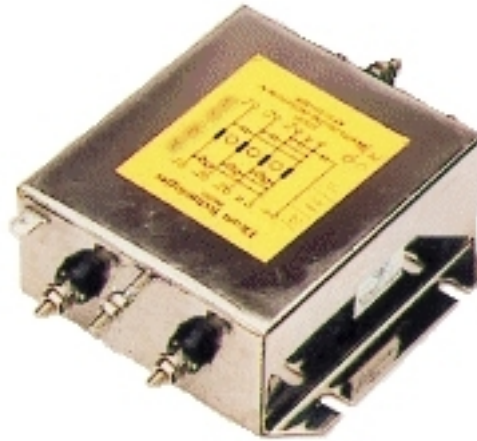
|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 10, 20, 30, 40 Amp                                     |
| Output Connection:                | Threaded Flat Terminals                                |
| Input Connection:                 | Threaded Flat Terminals                                |
| Leakage Current:                  | 2 x 0.3 mA   |
| Application:                      | General Electronic Devices / Telecom                   |

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**RFI/EMI, High current single phase  
Double Stage Filter with Screw Terminals.**

### Specifications

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 10,20,30 & 40 Amp                                      |
| Output Connection:                | Screw Lead Through M-4                                 |
| Input Connection:                 | Screw Lead Through M-4                                 |
| Leakage Current:                  | 2 x 0.3 mA   |
| Application:                      | General Electronic Devices / Telecom                   |

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**RFI/EMI,High current single phase  
Double Stage Filter with Screw Terminals.**

## Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 180,200 & 250 Amp.                                     |
| Output Connection:                | Screw Lead Through M12                                 |
| Input Connection:                 | Screw Lead Through M12                                 |
| Leakage Current:                  | 2 x 0.3 mA   |

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### **Elcom International Pvt. Ltd.**

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**RFI/EMI,High current single phase  
Double Stage Filter with Screw Terminals.**

## Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase .                               |
| Rated Current:                    | 80,100, 120 & 150 Amp                                  |
| Output Connection:                | Screw Lead Through M8 & M10                            |
| Input Connection:                 | Screw Lead Through M8 & M10                            |
| Leakage Current:                  | 2 x 0.3 mA   |

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**RFI/EMI 3 Phase 3 Wire Filter.**

## Specifications

---

|                                   |   |
|-----------------------------------|---|
| Mounting :                        | Chasis-type   |
| High Voltage test for 60 sec.:    | 1.5 KVAC between L1,L2,L3 shorted together & Earth(at 50mA setting) |
| Voltage Drop:                     | 1 Volt. max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between L1,L2,L3 shorted together & Earth           |
| Rated Voltage:                    | 440(P-P) VAC, 50Hz, 3 Phase   |
| Rated Current:                    | Available in 100, 120 and 150 Amps                                  |
| Output Connection:                | Screw Lead Through M8 & M10   |
| Input Connection:                 | Screw Lead Through M8 & M10   |
| Leakage Current:                  | < 3.5mA   |

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**RFI/EMI 3 Phase 3 Wire Filter.**

**Specifications**

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|                                   |   |
|-----------------------------------|---|
| Mounting :                        | Chasis-type   |
| High Voltage test for 60 sec.:    | 1.5 KVAC between L1,L2,L3 shorted together & Earth(at 10mA setting) |
| Voltage Drop:                     | 1 Volt. max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between L1,L2,L3 shorted together & Earth           |
| Rated Voltage:                    | 440(P-P) VAC, 50Hz, 3 Phase   |
| Rated Current:                    | Available in 60 and 80 Amp.   |
| Output Connection:                | Screw Lead Through M6 & M8  |
| Input Connection:                 | Screw Lead Through M6 & M8  |
| Leakage Current:                  | < 1.8mA   |

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**RFI/EMI 3 Phase 3 Wire Filter.**

## Specifications

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|                                   |   |
|-----------------------------------|---|
| Mounting :                        | Chasis-type   |
| High Voltage test for 60 sec.:    | 1.5 KVAC between L1,L2,L3 shorted together & Earth(at 10mA setting) |
| Voltage Drop:                     | 1 Volt. max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between L1,L2,L3 shorted together & Earth           |
| Rated Voltage:                    | 440(P-P) VAC, 50Hz, 3 Phase   |
| Rated Current:                    | Available in 3,6,10,15, 20, 30 and 40 Amps                          |
| Output Connection:                | Screw Lead Through M-4  |
| Input Connection:                 | Screw Lead Through M-4  |
| Leakage Current:                  | &lt; 1.8mA  |

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**RFI/EMI 3 Phase 3 Wire Filter.**

**Specifications**

---

|                                   |   |
|-----------------------------------|---|
| Mounting :                        | Chasis-type   |
| High Voltage test for 60 sec.:    | 1.5 KVAC between L1,L2,L3 shorted together & Earth(at 50mA setting) |
| Voltage Drop:                     | 1 Volt. max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between L1,L2,L3 shorted together & Earth           |
| Rated Voltage:                    | 440(P-P) VAC, 50Hz, 3 Phase   |
| Rated Current:                    | Available in 180, 200 and 250 Amps                                  |
| Output Connection:                | Screw Lead Through M12  |
| Input Connection:                 | Screw Lead Through M12  |
| Leakage Current:                  | < 3.5mA   |

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**RFI/EMI 3 Phase 3 Wire Filter.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth(at 50mA setting) |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between L1,L2,L3 shorted together & Earth        |
| Rated Voltage:                    | 440(P-P) VAC, 50Hz, 3 Phase                                      |
| Rated Current:                    | Available in 300 - 400 Amp.                                      |
| Output Connection:                | Bus-bar 25x8MM Thick with M10 Nut Bolt                           |
| Input Connection:                 | Bus-bar 25x8MM Thick with M10 Nut Bolt                           |
| Leakage Current:                  | &lt; 3.5mA   |

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**RFI/EMI 3 Phase 4 Wire Filter, PCB type.**

## Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | PCB-type   |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | 2 Amp.   |
| Output Connection:                | Solder-type  |
| Input Connection:                 | Solder-type  |
| Leakage Current:                  | 2 x 0.3 mA   |

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**RFI/EMI 3 Phase 4 Wire High current Filter with Bus-bar terminals.**

## Specifications

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|                                   |  |
|-----------------------------------|--|
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Mounting :                        | Chasis-type  |
| Leakage Current:                  | 3 x 0.3 mA   |
| Input Connection:                 | Threaded Flat Terminals                                |
| Output Connection:                | Threaded Flat Terminals                                |
| Rated Current:                    | 20, 30 & 40 Amp.                                       |

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**RFI/EMI 3 Phase 4 Wire Filter with screw terminals.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 2 KVAC between P & N shorted together & Earth          |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | 3 and 6 Amps.  |
| Output Connection:                | Screw Lead Through M4                                  |
| Input Connection:                 | Screw Lead Through M4                                  |
| Leakage Current:                  | 2 x 0.3 mA   |
| Application:                      | General Electronic, Telecom                            |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | Available in 15, 20, 30 and 40 Amps                    |
| Output Connection:                | Screw Lead Through M-4                                 |
| Input Connection:                 | Screw Lead Through M-4                                 |
| Leakage Current:                  | 3 x 0.3 mA   |
| Application:                      | General Electronic, Telecom                            |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

**Specifications**

---

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | Available in 60 and 80 Amp.                            |
| Output Connection:                | Screw Lead Through M6 & M8                             |
| Input Connection:                 | Screw Lead Through M6 & M8                             |
| Leakage Current:                  | 3 x 0.3 mA   |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | 50 Amp.  |
| Output Connection:                | Screw Lead Through M6                                  |
| Input Connection:                 | Screw Lead Through M6                                  |
| Leakage Current:                  | 3 x 0.3 mA   |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

## Specifications

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | Available in 450 -500 Amp.                             |
| Output Connection:                | Screw Lead Through M19/M20                             |
| Input Connection:                 | Screw Lead Through M19/M20                             |
| Leakage Current:                  | 3 x 0.3 mA   |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | Available in 300,350 & 400 Amp.                        |
| Output Connection:                | Screw Lead Through M16                                 |
| Input Connection:                 | Screw Lead Through M16                                 |
| Leakage Current:                  | 3 x 0.3 mA   |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | Available in 180,200 and 250 Amp.                      |
| Output Connection:                | Screw Lead Through M12                                 |
| Input Connection:                 | Screw Lead Through M12                                 |
| Leakage Current:                  | 3 x 0.3 mA   |

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**RFI/EMI 3 Phase 4 Wire High current Filter with screw terminals.**

**Specifications**

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|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt. max.   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 440(P-P), 250 (P-N) VAC, 50Hz, 3 Phase                 |
| Rated Current:                    | Available in 100,120 & 150 Amp.                        |
| Output Connection:                | Screw Lead Through M8 & M10                            |
| Input Connection:                 | Screw Lead Through M8 & M10                            |
| Leakage Current:                  | 3 x 0.3 mA   |

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**RF/EMI Filter**

**Specifications**

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | Not applicable   |
| Voltage Drop:                     | 1 Volt   |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between + & - shorted together & Earth |
| Rated Voltage:                    | 60V DC   |
| Rated Current:                    | 10A  |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | MS 3102R 16-10S(SQC+C&C) circular connector            |
| Leakage Current:                  | < 2 x 0.4 mA   |
| Application:                      | Defense & Aerospace, Military Applications             |

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**RF/EMI Filter**

**Specifications**

---

|                                   |  |
|-----------------------------------|--|
| Mounting :                        | Chasis-type  |
| High Voltage test for 60 sec.:    | 1.5 KVAC between P & N shorted together & Earth        |
| Voltage Drop:                     | 1 Volt . max.  |
| Insulation Resistance at 500 VDC: | 300 M ohms min. between P & N shorted together & Earth |
| Rated Voltage:                    | 250V AC, 50Hz, 1 Phase                                 |
| Rated Current:                    | 3 Amp  |
| Output Connection:                | Fast On 6.3 X 0.8 mm / Solder-type                     |
| Input Connection:                 | MS 3102R 14S-7S(SQC+C&C) circular connector            |
| Leakage Current:                  | < 2 x 0.4 mA   |
| Application:                      | Defense & Aerospace, Military Applications             |

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## Output filter

### Specifications

---

|                            |   |
|----------------------------|---|
| Mounting :                 | Vertical with the output (motor side) at the bottom.  |
| Temperature monitoring:    | 2 Plug connections to isolate n.c. contact (protects the filter from thermal overload via external circuit) |
| Cooling method:            | forced air  |
| Max. cable length:         | 80m   |
| Electrical connections:    | Touch-safe terminals  |
| Protection category:       | IP20  |
| Voltage rating:            | 3 x 440VAC  |
| Switching frequency:       | fmax = 16kHz  |
| Motor frequency:           | 4 to 24A types 0 ---400Hz; 33 to 66A types 0---200Hz  |
| dv/dt limitation:          | Reduction of the max. dv/dt, typically by a factor of 8---12  |
| Reduction of overshoots:   | Typically to about 1000V  |
| Overload:                  | 1.4 IN, 1 min every 15 min.   |
| Test voltage:              | L-PE 2500VDC 2s / L-L 1100VDC 2s  |
| Climatic class per IEC 68: | 25/070/21   |
| Application:               | Servo drives,Close loop vector drives,Robots,Pick and Place machines.                                       |

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### Three phase 3 wire (Without Neutral) surge suppressor

#### Specifications

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|                           |                                       |
|---------------------------|---------------------------------------|
| Mounting :                | Screw mountable                       |
| Phase connection:         | 1.5 Sq.mm Red Flexible wire 20cm each |
| Response time:            | <100 Nano Sec.                        |
| Neutral connection:       | Absent                                |
| Clamping Voltage:         | 710V                                  |
| Rated Peak Current Pulse: | 6500A                                 |
| Rated Pulse Energy:       | 140Joules                             |

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## Three phase 4 wire surge suppressor

### Specifications

---

|                           |   |
|---------------------------|---|
| Mounting :                | Screw mountable                         |
| Phase connection:         | 1.5 Sq.mm Red Flexible wire 20cm each   |
| Response time:            | <100 Nano Sec.                          |
| Neutral connection:       | 1.5 Sq.mm Black Flexible wire 20cm each |
| Clamping Voltage:         | 710V                                    |
| Rated Peak Current Pulse: | 6500A                                   |
| Rated Pulse Energy:       | 140Joules                               |

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## Single phase surge suppressor

### Specifications

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|                           |                                     |
|---------------------------|-------------------------------------|
| Mounting :                | Hanging                             |
| Phase connection:         | 1.5 Sq.mm Red Flexible wire 20cm.   |
| Response time:            | <100 Nano Sec.                      |
| Neutral connection:       | 1.5 Sq.mm Black Flexible wire 20cm. |
| Clamping Voltage:         | 710V                                |
| Rated Peak Current Pulse: | 6500A                               |
| Rated Pulse Energy:       | 140Joules                           |

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