

EQUIPMENT FILTERS



RID IEC Inlet Filters

A general purpose inlet filter giving good performance for both common mode and differential mode interference.

- 250 Voltage Rating
- 1 – 10 Amps Current Ratings
- Approvals: UL, CSA and TUV

Typical applications include: personal computers and peripherals, digital equipment, measuring instruments, monitors and display units, vending machines, gaming machines, printers and copiers.



RIX IEC Inlet Filters (PCB Mounting)

A very compact inlet filter giving good performance for both common mode and differential mode interference.

- 250 Voltage Rating
- 1 – 6 Amps Current Ratings
- Approvals: UL, CSA and TUV

Typical applications include: personal computers and peripherals, digital equipment, measuring instruments, monitors and display units, vending machines, gaming machines, printers and copiers.



RIR IEC Inlet Filters with Fuse

The RIR range of inlet filter with fuseholder gives good performance for both common mode and differential mode interference, with a metal case to give a good shielding effect.

- 250 Voltage Rating
- 2 – 6 Amps Current Ratings
- Approvals: UL, CSA and TUV

Typical applications include: personal computers and peripherals, communication equipment, digital equipment, measuring and testing equipment, monitors and display units.