



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

**Specifications**

Mounting :	Panel-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 Amp.
Output Connection:	Solder-type
Operating Temperature Range:	0 to 85 Deg. C.
Input Connection:	IEC 320 Inlet, 10A
Leakage Current:	2 x 0.3 mA
Application:	Computers, Office Equipment, Power Supplies.

**Use Suffix `SS' to specify Filter with Surge Suppressor e.g. EP-382-SS**



**Indian Technological Products Private Limited**

22-23, Type-B, Hartron Complex, Electronic City, Sector-18, Udyog Vihar, Gurgaon -122 016, Haryana (India)  
 Telephone: +91-124-4013646, 4013647 • Fax: +91-124-2398277  
 Email: sales@itpindia.in • [www.itpindia.com](http://www.itpindia.com) • CIN: U74899DL1986PTC023265