



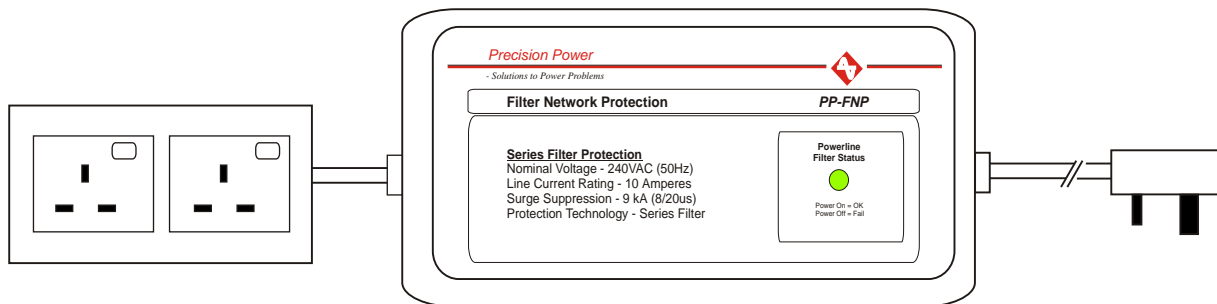
## FNP Surge Protection Module

## PPM-FNP

The PPM-FNP surge protection module is specially designed for comprehensive protection of the power networks for sensitive electronic and electrical equipments.

The module is incorporated with the Low Capacitance Series Filter Technology, Suppressor Fault indicator and comes with British socket-2 nos. Of power socket outlets.

### PPM-FNP ( Filter Network Protection)



Technical Specifications :	PPM-FNP
Input AC voltage	220/240 VAC
Power frequency	50/60 Hz
Line current (AMPS) rating	10 Amps
Surge withstand capacity (8/20us)	9 kA
Current Overload (50/60Hz)	5 times for 1 second
Surge attenuation (100kHz ringwave)	20 dB
Common and differential mode protection	All modes
Integrated Switch Socket Outlet	2-gang S/S/O
Response time	< 25 ns
Suppressor fault indicator display	Illuminated / Green LED
Connection system	Integrated British Socket
International standards	IEEE C.62.41-1991, AS 1768, IEC 801
Environmental protection	Polycarbonate enclosure, IP 67 / Epoxy sealed

Note :The above specifications and designs are subject to changes without prior notice.