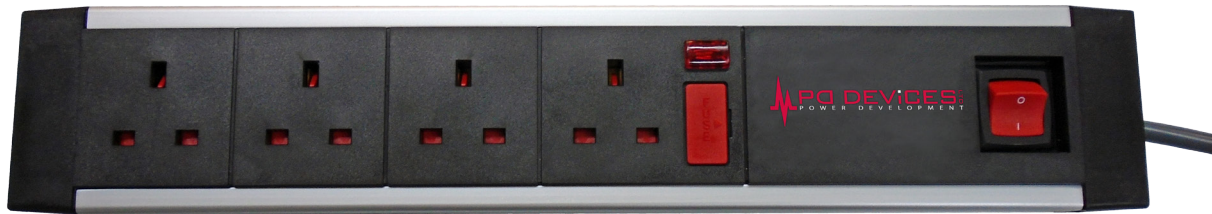


# FusionPro 4WS

## 4 Way Surge & RFI Protected Socket Strip



### Designed and Manufactured in the UK

Over 50 years experience in over voltage transient suppression and the management of troublesome power conditions

### Superior Protection Against Electrical Surges

Prevents damage to equipment caused by power spikes

### Reduce Electrical Interference

Combats interference from nearby electrical devices such as computers, cordless phones, dimmer switches, refrigeration equipment

### Significantly Reduce Popping or Cracking Sounds

Filters both EMI (Electromagnetic Interference) and RFI (Radio Frequency Interference)

### Tough, Robust 6063 T6 Aluminium Casing

Withstands the rigours of a musician's life on the road

### Improve Overall Sound Performance

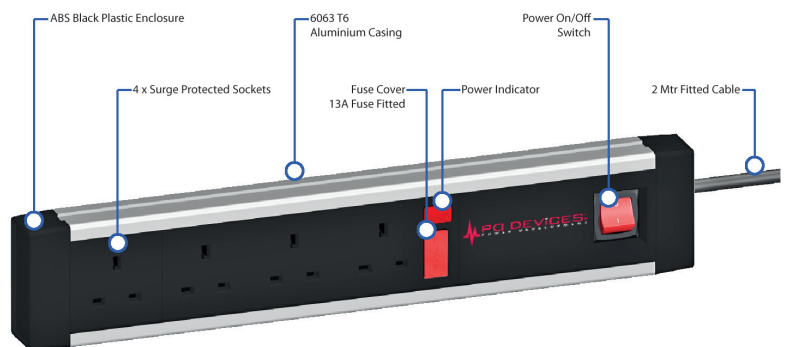
Eliminates ground loops and thus reducing hiss on speakers

### Protective Cover

Keeps your FusionPro 4WS clean and dust free when not in use

## FusionPro 4WS Characteristics

Voltage Rating (Nominal)	230V rms
Maximum Current Rating	13A
Power Consumption	Negligible
Lead Length	2m
Surge Handling (8/20 $\mu$ s)	19.5kA
Average Attenuation, Symmetric 1-30MHz (dB)	-50
Voltage Protection Level ( $U_p$ ) 8/20 $\mu$ s	900V@3kA 8/20 $\mu$ s
Response Time	<10ns
Part Code	FusionPro 4WS



Revision: vPD2, 13/02/18  
Information subject to change without notice.

All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct and reliable. Users, however, should independently evaluate the suitability of each product for the desired application.

