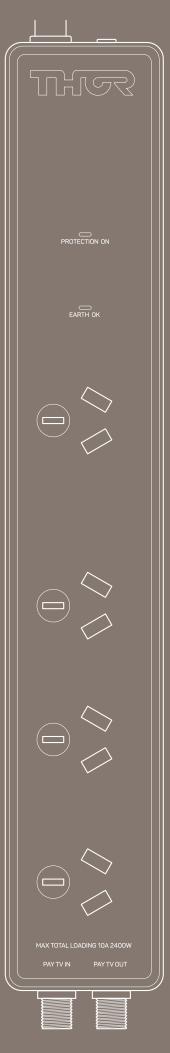
ALPHA 4

POWER PROTECTION AND FILTRATION









FEATURES



4 PROTECTED OUTLETS



SLIMLINE DESIGN



AERIAL PROTECTION



PAY TV PROTECTION



EXTRA WIDE PLUG



1.2M CABLE LENGTH



FLAME RETARDANT HOUSING



100K CONNECTED EQUIPMENT WARRANTY

PROTECTS



OLED/LCD TV



HIFI AND HOME THEATRE



ACTIVE/PASSIVE SPEAKERS



COMPUTERS

MODEL: A4

ALPHA 4

POWER PROTECTION AND FILTRATION

ALPHA 4 is the affordable way to have power protection for your most valuable electrical equipment. The new slimline design now means you can have surge protection and filtration anywhere.

ALPHA 4 is the latest addition to the Thor Technologies product range and includes a newly developed **Correction Power Filter (CPF)** technology.

The **CPF** has been exclusively designed for the Alpha series. The **CPF** is aimed at ensuring the power factor is at its maximum efficiency. This benefit means dirty power is not robbing your audio visual, Hi-Fi and computer equipment of its performance. The effects of unwanted dirty power or interference is reduced or eliminated.

- 4 Australian plug outlets
- 2 Extra wide plug for large plug pack
- 3 Unique slimline brushed finish black housing
- 4 F Type connection: 1 In/1 Out
- **5** Earth detection LED
- 6 Power LED
- 7 Flame proof MOVs
- 8 Resettable safety 10 amp circuit breaker
- 9 F Type adaptors 1 x F-Type male to Co-Ax (PAL) male 1 x F-Type male to Co-Ax (PAL) female



TECHNICAL SMARTS

 $\label{eq:Model No: A4 - Supply voltage 240/Vac 50/Hz | Maximum current rating 10amps/2400 W (Va)Clamping/Let Through Voltage 510Vac | Reaction time less than 1 nanosecond | Maximum energy dissipation 2115 Joules (equivalent to 705 Joules using UL1449 standard) | Protection modes (all 4 outlets protects on all 3 conductors): Active/Neutral, Active/Earth, Neutral/Earth | EMI/RFI noise reduction filter type | Total number of protected AC outlets: 4 | Pay TV 'F' type connection: 1 in and 1 out | Earth potential rise protection | Earth leakage range less than 1 milli amp | Operating conditions: Indoor/AC mains | Operating temperatures: -10C/+60C | Cable length: 1.2m.$







