

PRO-ELEC

SURGE PROTECTED PLUG TOP FITTED WITH 5A FUSE



IMPORTANT PRODUCT SAFETY INFORMATION



- ✓ DO check the user manual provided with all high powered domestic appliances including kitchen appliances and air conditioning units for suitability before connecting to this product.
- ✓ DO check that the product is suitable for your local mains voltage and socket.
- ✓ DO check that socket is undamaged before use.
- ✓ Ensure the appliance is switched off before connecting to the mains supply.

- ✗ DO NOT use with extension cables or multi-way adapters.
- ✗ DO NOT use to create an extension cable.
- ✗ DO NOT use in damp conditions.
- ✗ DO NOT use outdoors - for indoor use only.

RECOMMENDED USAGE

- ✓ Ideal for use with audio/video equipment, computer equipment and other electrical appliances.



SURGE PROTECTION

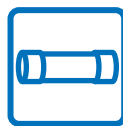


- The components inside surge protection devices absorb voltage spikes to help protect connected equipment.
- It is recommended to replace them every 3 years, or after any over-voltage spike event such as a thunderstorm or mains power spike.
- Surge protection degrades faster if exposed to high intensity events and will eventually wear and the level of protection is reduced over time.
- Periodically check the neon surge protector indicator and if it's not illuminated or is dim, replace the expired surge protected device with a new one.

NOTE: When operating correctly this device will fail any high voltage test procedure.
THIS IS NOT A DEFECT.



Fire Retardant Materials



5A Plug Fuse

