



Surge Suppressor SS-16/P

Tel: 0757 807 3490

www.galvanic-isolator.co.uk

Plug in Surge Suppressor for Caravans, Boats, Motorhomes etc.



For Outdoor Use Only

Please locate your Surge Suppressor where it will not be affected by excessive heat, water ingress or physical damage. Do not immerse, spray or place in running water.

To avoid water ingress, we advise that the cable entries to the connectors should point downwards.



Installation:

- 1 Ensure the electricity supply is switched off.
- 2 Connect the surge Suppressor to either end of the hookup cable.
- 3 Connect the hookup cable to the electricity supply.
- 4 Switch on the electricity supply.
- 5 Check that the RCD test button inside the vehicle operates normally
- 6 You are now protected. No further action is required.

Note:

Your Surge Suppressor is for use **only** with supplies that are protected by an RCD (Earth Leakage Circuit Breaker) with a trip current not exceeding 30mA, and an MCB (Circuit breaker) not exceeding 16A.

For outdoor use only. NOT to be fitted inside an enclosed space.

Surge suppressors have a finite lifespan. Protecting your electrical system takes its toll on a surge suppressor, as it absorbs the surge energy that might otherwise destroy your equipment. Lightning strikes or large surges may cause electrical and/or physical damage to the device. We recommend periodic visual

inspections for your SS-16/P. If your surge suppressor shows signs of damage, please return it to us for testing. If it is found to have been damaged by a power surge, it will be replaced free of charge - you only pay for postage (at cost price).