

# Manual 230V Crossover Switch

STERLING SC20A, SC32A, SC50A

## Fitting Instructions

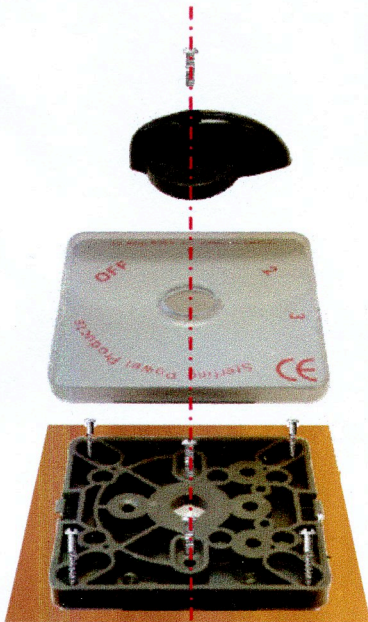
**Attention: Any work on 230V wiring must be carried out by a professional person. Please refer to the legal requirements of your country of residence.**

Do not make any alterations to the switch!

Make sure that the mounting surface is strong enough to safely hold the switch.

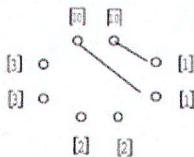
Any wires leading to and from the switch must be specified for 230V. Make sure that they cannot move or be damaged by sharp edges.

If you have any doubts regarding the installation or operation of the switch, please contact Sterling Power Products Ltd.



upper connections

lower connections

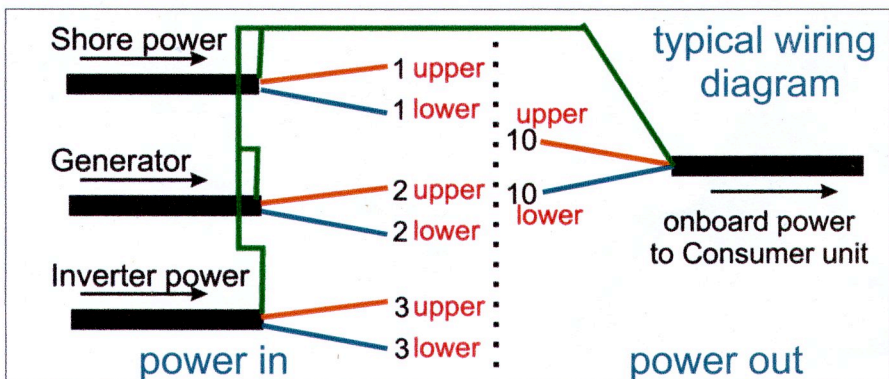


### Upper Connections

- [10] LIVE OUTPUT
- [1] MAINS LIVE INPUT
- [2] GENERATOR LIVE INPUT
- [3] INVERTER LIVE INPUT

### Lower Connections

- [10] NEUTRAL OUTPUT
- [1] MAINS NEUTRAL INPUT
- [2] GENERATOR NEUTRAL INPUT
- [3] INVERTER NEUTRAL INPUT



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