

KTCTA1

Leisure vehicle testing adapter

PRODUCT DATA SHEET

KTCTA1

- Test a leisure vehicle without tripping the RCD down stream
- L coil for measuring a current draw of the vehicle
- Suitable for testing caravans, motor homes boats and more
- 13A plug to connect to mains supply
- 230V adapter to connect to leisure vehicle



The KTCTA1 is for use when testing RCD's in a leisure vehicle.

How to prevent tripping the supply when testing your vehicle:

1. Connect the 13A plug of the KTCTA1 into the mains supply of the building.
2. Connect your leisure vehicle via the 230V adapter on the KTCTA1.
3. You will now be able to carry out the RCD tests in your leisure vehicle without tripping the mains supply.

When performing an RCD test on the leisure vehicle in conjunction with the KTCTA1 make sure you disconnect the leisure battery and isolate the battery charger before testing.

4. If you wish to carry out a load test on your vehicle simply connect a suitable clamp meter around the L coil of the KTCTA1. You can plug external appliances in such as kettles as well as fixed appliances to measure the potential current drawn during operation.