

INVERTER/SHOREPOWER CONSUMER UNIT

Designed for those adding shorepower and an inverter at the same time. Incoming shorepower is protected by an RCD, two breakers are provided for circuits that run from shorepower only (e.g. heavy loads and a battery charger). An automatic changeover selects between shore or inverter power (biased to shorepower).

Our 'Box Clever' consumer units come equipped with Type A RCDs/RCCBs, designed to provide advanced protection in modern electrical systems. Unlike traditional Type AC devices, which are now obsolete in many applications, our units are fully optimised for installations where DC components are installed alongside AC wiring systems (e.g. Solar, Inverters & Batteries).

By offering cutting-edge safety as standard, we ensure compliance with the latest industry standards while delivering a smarter, safer solution for evolving electrical environments.

- **Pre-wired AC Distribution Boxes**
- **Massively reduces complexity of installing AC electrics**
- **Ensures reliability, correct wiring & safety**
- **Reduces installation time and cost**
- **IP66 Rated cabinets**
- **5 year warranty**



PART

15-3013

RATING AMPS (KW@230V AC)
INCOMING RCD
SHORE ONLY BREAKER
CHANGEOVER
INVERTER RCD
DIMENSIONS (MM)

25A (5.7)
40A 30MA
16A and 10a
25A
25A 30MA
237 X 210 X 114 (W x H x D)