

Relay Kit for BCDC1225 & BCDC1240, Solar and Alternator Charging

- PREMIUM QUALITY FULLY SEALED RELAY
- HIGH CURRENT CABLES & CONNECTORS RATED AT OVER 60A
- FULLY TESTED BY REDARC ENGINEERS TO WITHSTAND HARSH ENVIRONMENTS
- KIT INCLUDES:
 - 60A/80A SEALED CHANGEOVER RELAY WITH 9.5MM CONTACT PINS
 - BUTT-SPLICE CONNECTORS
 - RELAY HOLDER
 - HEATSHRINK
 - DETAILED INSTRUCTION SHEET

**Available
NOW!**

NEW PRODUCT RELEASE RK1260

The Redarc RK1260 Relay Kit allows you to automatically switch between charging your auxiliary battery from the vehicle or from your solar panel when using either a BCDC1225 or BCDC1240.

Poor quality relays can render the best dual battery installs useless. Redarc has tested and selected only the very best relay for its awarding winning BCDC range of in-vehicle battery chargers.

The fully sealed, high quality relay included in the kit features heavy duty terminals ensuring the relay works safely up to and continuously at it's 60A current limit. Standard relays with smaller terminals cannot withstand the long periods of high current charging needed when the battery is flat which can result in overheating and ultimately failing.

The Redarc RK1260 Relay Kit comes with everything needed to install an automatic change-over setup, with relay, wiring loom, butt splices, heat shrink, wiring diagram and instructions.



RK1260

Only
\$99.95
RRP



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