



EXCALIBUR

OUTDOOR RCD SAFETY ADAPTOR



RCD - Residual Current Device

When the flow of current in an electrical appliance is not balanced between the active conductor and neutral conductor, this imbalance may represent current leakage through the body of a person who comes into contact with the appliance.

This contact may result in electric shock.

This portable RCD adaptor is designed to detect leakage in current and respond by cutting power to the connected appliance quickly enough to prevent electrocution.

- IP44*
 - Ideal for outdoor use
- Protects against the risk of electric shock
- Safety test / reset button
- Power indicator screen



IP44

*This adaptor has an IP44 weatherproof rating, which means it is protected against solid objects such as wires, with 1mm diameter or more, from penetrating. It is also protected against splashes of water from all directions in situations such as light rain, making it safe to use around wet areas, such as in bathrooms, around pools, workshops, carparks and patios.

*This product **MUST NEVER BE** exposed to strong jets of water associated with household and high pressure hosing. It is recommended that the adaptor is installed in a semi-protected area for protection against heavy rain or in an outdoor weatherproof power point.



Cat no. BNLB-50/A73

Specifications:

Rating: 240V a.c. 50Hz

Current: Max 10A

Power: Max 2400W

Leakage Tripping current: 30mA

Tripping time: <40ms

