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With a 40-amp current rating and dual-pole design, it efficiently manages electrical circuits while detecting leakage currents as low as 100mA to prevent shocks and fire risks.

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Designed for Type B applications, this RCCB effectively protects against all types of leakage currents, making it ideal for photovoltaic, electric vehicle charging, and industrial equipment use.

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Getting the most suitable circuit breaker for your application can start with talking to the right manufacturer to

help you make informed decisions. Below we will look at some of the top ...

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