

SolarInnovate Energy Solutions

Rcb circuit breaker in China in Italy



Overview

What is a ycb9rl-100 RCCB?

Flame-Retardant Housing: Resists heat and sparks. The YCB9RL-100 2-Pole 63A 30mA RCCB (Residual Current Circuit Breaker) is a high-sensitivity safety device designed to protect single-phase electrical systems against lethal electric shocks, fire hazards, and insulation faults.

What is a miniature circuit breaker (MCB)?

Perfect for circuits with inverters, solar systems, or EV charging piles, it detects elusive leaks others miss. This advanced Miniature Circuit Breaker (MCB) delivers robust overload and short-circuit protection, ensuring electrical safety across residential/commercial buildings, energy infrastructure, and industrial facilities.

What is a ycm7 125s MCCB 100A circuit breaker?

The YCM7-125S and YCM7-160S MCCB 100A Circuit Breakers are premium molded case circuit breakers designed for industrial and commercial power distribution. With compact designs and versatile configurations (3P/4P), they are ideal for applications requiring reliable 100A-rated protection.

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- ✓ 100KW/174KWh
- ✓ Parallel up-to 3sets
- ✓ IP Grade 54
- ✓ EMS AND BMS

Bab2le-80 up to 80A RCBO, Rcb, Earth Leakage Circuit Breaker

Aug 1, 2025 · The BAB2LE series circuit breaker is suitable for AC 220/440V or below, rated current up to 80A circuit for over current overload, short circuit protection, can also be used as ...

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