

Miniature Circuit Breaker is mainly used for overload protection of circuit line wires and electrical devices, the rated load is less than or equal to 63A. The circuit breakers can be divided into European types and American types, the main standards are IEC/EN60898, UL489 and UL1077.

Model: CCB360N

DESIGNED & MANUFACTURED BY CQC

DESIGN IMPROVEMENT

◆ Widen and lengthen handle with skidproof designment:

BETTER HANDLE FEELING.

◆ Arrange of circuit breakers with one handle:

SAFETY DESIGN

(when there is a crack on the handle cover of the old type circuit breakers, it is easy to made misoperation)

◆ ON & OFF position, the indicator design of multipole circuit breaker:

SPECIFICATIONS AND CHARACTERISTIC

● Standard: IEC/EN60898,GB10963

● Number of Poles: 1P, 2P, 3P

● Rated Volts: 230/400VAC--- 50/60Hz

● Rated Current: 10A, 16A, 20A, 25A, 32A, 40A, 50A, 63A

● TRIPING CHARACTERISTIC: TYPE " C " (5-10 In) , TYPE " D " (10-20

In)

● Breaking Capacity: 4500A Mechanical life: 20000cycle Electric life:6000cycle

