

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.

CQC's CCB260 is the first MCB product, in China, passed certification of UL489 for MCB series, 10KA, LISTED TYPE HACR.

Model: CCB260P

● Standard: UL489

SPECIFICATIONS AND CHARACTERISTIC

- Number of Poles: 1P, 2P, 3P
- Rated Volts: 120/240VAC
- Rated Current: 15A, 20A, 25A, 30A, 40A, 50A, 60A
- Rated Frequency: 50/60Hz
- Breaking Capacity: 10KA
- Ambient Temperature: -5 ~ 40°C
- Tripping Characteristics:
Tripping at 200% rated current, 0-30A \leq 2', 31-50A \leq 4', 51-100A \leq 6'
- Overload Tripping: 15-20A \geq 150A, 25-60A \geq 600%
- Life Span: 10000 (Electrical Endurance \geq 6000, Mechanical Endurance \geq 4000)
- Connection: Wire-in
- Wire type: 75 deg C
- Wire range: 14-4 AWG,CU only
- Torque: 5 N-m, or 45 in-lbs
- TERMINAL: PLUG-IN

