BAB8-40 Mini Circuit Breaker

▶ CONSTRUCTION AND FEATURE

The state-of-art design

Elegant appearance; cover and handle in arc shape make comfortable operation.

Contact position indicating window

Transparent cover designed to carry label.

Handle central-staying function for circuit fault indicating

In case of overload to protected circuit, MCB handle trips and stays at central position, which enables a quick solution to the faulty line. The handle cannot stay in such position when operated manually.

Handle padlock device

MCB handle can be locked either at "ON" position or at "OFF" position to prevent unwanted operation of the product.

► TECHNICAL DATA

Pole No.: 1P+N

Rated voltage: AC 230V

Rated current (A): 1, 2, 3, 4, 5, 6, 10, 16, 20, 25, 32, 40

Tripping curve: B, C

Rated short-circuit capacity (Icn): 6000A Rated service short-circuit capacity(Ics): 4500A

Rated frequency: 50/60Hz

Electro-mechanical endurance: 4000

Contact position indication

Connection terminal: Pillar terminal with clamp Connection capacity: Rigid conductor up to 10mm²

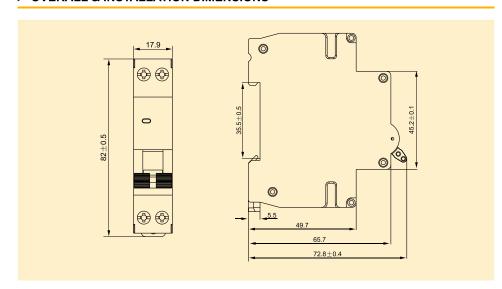
Fastening torque: 1.2Nm

Installation:

On symmetrical DIN rail 35mm

Panel mounting Standards: IEC/EN60898-1

▶ OVERALL & INSTALLATION DIMENSIONS









Patent Protected