

# CFM7-32 Mini Circuit Breaker



A

## Description

Miniature circuit breakers are mechanical switching devices able to switch, conduct and switch-off the current under normal conditions, and able to switch, conduct and automatically switch-off the current under abnormal circuit conditions, such as short circuit.

Miniature circuit breakers are suitable for protection from overload and short circuit.

Method of connection: for AC MCBs optional, the input and output terminals can be changed.

## Technical Data

- Standard: IEC60898
- Pole No.: 1P+N
- Rated voltage: 240V AC
- Rated current(A): 1,2,3,4,6,10,16,20,25,32
- Tripping curve: B, C
- Rated short-circuit capacity(I<sub>cn</sub>): 4.5kA,6kA
- Rated service short-circuit capacity (I<sub>cs</sub>): 4.5kA,6kA
- Rated frequency: 50/60Hz
- Electro-mechanical endurance: 4000
- Contact position indication
- Connection terminal: Pillar terminal with clamp
- Connection capacity: Rigid conductor up to 16mm<sup>2</sup>
- Fastening torque: 1.2Nm
- Installation:
  - On symmetrical DIN rail 35mm
  - Panel mounting

## Overall & Installation Dimensions

