**SN201**

Miniature Circuit Breaker (MCB), according to standards IEC/EN 60898-1

Functionalities

* Protection against overcurrent (overload and short circuit)

Technical features

* Number of poles: 1P+N in 1M
* Rated operational voltage (Ue): 230/240 V AC
* Rated frequency: 50/60 Hz
* Rated current (In): 2A, 3A, 4A, 6A, 10A, 13A, 16A, 20A, 25A, 32A, 40A
* Tripping characteristics: B, C, D
* Rated breaking capacity in AC acc. to IEC/EN 60898-1 (Icn): 4.5 - 6 - 10 kA
* Rated breaking capacity in AC acc. to IEC/EN 60947-2 (Icu): 6 - 10 - 10 kA
* Dimensions (H x D x W) [mm]: 85 x 69 x 17.6
* Electrical life: 10000 operations
* Mechanical life: 20000 operations
* Protection degree:
  + In enclosure with cover: IP40
  + Terminals: IP20

Additional features

* **Supply by means of cables or busbars, both form top and bottom terminals**
* Contact position indication (green/red window)

Accessories

* Auxiliary contact
* Signaling contact / auxiliary switch
* Shunt trip
* Undervoltage release

ABB SN201 MCB or equivalent