



### Aux-contact\_MCB/P/T

Aux-contact\_MCB/P/T, Auxiliary contact for MCB,

Code: P29001. CONSULTAR DISPONIBILIDAD

#### Description

MCB-P or MCB-T are circuit-breakers that combine the functions of a circuit breaker (overload and shortcircuit protection) and those of a contactor on the same element. There are two options with MCB:

- $\circ$  Closed circuit-breaker: Allows remote control functions (contactor function). It can be disconnected and reconnected electrically with the adequate signal.
- o Circuit-breaker opened by an overload or short-circuit trip or by manual disconnection: remote control reset is not allowed, only manually.

The remote control function works on the same contacts as those of the circuit breaker, guaranteeing the disconnection in each case. The MCB-T type includes a remote control module with two auxiliary, potential free (three-wire) contacts that indicate the status of the MCB at the input of the remote control (contactor function) and/or the circuit breaker.

#### **Application**

MCB are the perfect elements to guarantee self-reclosing residual current and overload protection applications, connected to WRKRT-25 relays.







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Circuit breaker

Code: P29001.

### **Specifications**

50 / 60 Hz.
IP 20 (according to DIN40050)
0,5 A
230 V ~
> 20000 operations
0,04
10
С
210 / 240 V ~

Only for operation with WRU-10K C curve circuit breaker with a 6 kA cut off power (IEC 60898); optional D curve (up to 32 A), for an additional charge of 10%







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Circuit breaker

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### **Dimensions**



