

CIRCUIT BREAKER MAGNETO-THERMAL CIRCUIT BREAKER 10A

Prendeluz S.L.



Precio: **5,45€**

10 a - 6000 A



Otras características

- Alimentación: 230 V
- Color: Blanco
- Dimensiones: 35 x 17,6 mm
- Intensidad: 10 A
- Longitud del cable: 25 mm²
- Material: Termoplástico
- Polos: 1
- Potencia: 2300 W

Descripción del producto

The MCB can be used as a circuit breaker in electrical installations, it is suitable for the protection of domestic circuits, the control of appliances against loads, overvoltage, short-circuit, etc. The number of poles is 1, rated voltage 230 VAC, maximum power 2300 W, maximum current 10 A, breaking capacity 6000 A and its tripping curve is c (5-10xI_n). The maintenance signalling is done with red and green colours. Its thermoplastic box is shock and high temperature resistant, light-coloured, its fixing is by means of screws / safety pins, DIN 35 mm rail and a width of 17.6 mm. It has an IP20 protection rating and complies with IEC60898, EN60898 and CE approval standards. Finally, the cable cross-section is up to 25 mm².

[Circuit breaker magneto-thermal circuit breaker 10A](#)