

Item Number EB15710358

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https://www.eibabo.us/abb/residual-current-circuit-breaker-2p-type-f-40a-30ma-f202f-40-0-03-eb15710 358



Residual current circuit breaker 2p, type F, 40A, 30mA F202F-40/0,03

ABB F202F-40/0,03 2CSF202325R1400 8012542992837 EAN/GTIN

## 215,46 USD excl. VAT\*\*

plus shipping



FI circuit breaker 2p, type F, 40A, 30mA F202F-40/0.03 number of poles 2, rated voltage 230V, rated current 40A, rated residual current 0mA, rated insulation voltage Ui 500V, rated impulse withstand voltage Uimp 4kV, mounting type DIN rail, residual current type other, short-time delayed type, short-circuit strength (Icw) 1kA, surge current strength 4kA, frequency 50/60 Hz, additional equipment possible, with locking device, degree of protection (IP) IP2X, width in modular widths 2, installation depth 69mm, ambient temperature during operation -25 ... 55°C, degree of pollution 2, Connectable conductor cross-section, stranded 0 ... 25mm<sup>2</sup>, Connectable conductor cross-section, solid 25 ... 25mm<sup>2</sup>, Residual current protective devices (RCCBs) offer personal and property protection as well as protection against electrically ignited fires in accordance with DIN VDE 0100-410 and DIN VDE 0100-530. The residual current circuit breakers of the F200 series ensure protection against sinusoidal alternating currents and pulsating currents to earth. As well as fault protection (protection against indirect contact), additional protection (with I?n = 30 mA) and fire protection (with I?n = 300 mA). They meet the product standards for RCDs type A IEC/EN 61008-1, 61008-2-1, 61543 (VDE 0664 10, 11, 30) and for type F DIN EN 62423 (VDE 0664-40). Areas of application are household, commercial and industrial applications. The extensive range of accessories offers you everything you need for your installation tasks. Optimal compromise between security and service continuity thanks to the immunity against unwanted tripping and 10 ms short time delay. The F200 F are sensitive to mixed frequencies, especially for single-phase electronic loads with frequency converters, with a frequency range of 0... 1 kHz for detecting the residual current and also detect pulsating residual currents with a DC component of up to 10 mA.

## YOUR ADVANTAGES



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\* Note on delivery time: Day = Monday to Friday, no public holiday in Bavaria or Saxony. Goods are also delivered on Saturdays (DHL).

\*\* Payment methods may vary from country to country. All prices plus shipping and excluding customs duties or other additional costs (import sales tax) for deliveries outside the EU.

\*\*\* Savings compared to RRP = the manufacturer's recommended retail price. RRP is the price recommended to retailers by the manufacturer, importer or wholesaler as a resale price to the customer. The RRP is also referred to as the list price and is defined as the highest possible price that a buyer would pay for a specific product before any discounts (Source of gross list prices: Germany).

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