

Item Number EB10649870

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https://www.eibabo.uk/abb/miniature-circuit-breaker-2-p-c0-5a-s202mt-c0-5uc-eb10649870

Miniature circuit breaker 2-p C0,5A S202MT-C0,5UC

ABB S202MT-C0,5UC 2CDS272065R0984

141,62 GBP excl. VAT**

plus shipping



4013614449451 EAN/GTIN

Automatic circuit breaker 10kA 0.5A 2P S202MT-C0.5UC Tripping characteristic C, number of poles (total) 2, number of fused poles 2, rated current 0.5A, rated voltage 440V, rated insulation voltage Ui 440V, rated impulse withstand voltage Uimp 4kV, rated switching capacity Icn according to EN 60898 at 230 V 10kA, rated switching capacity Icn according to EN 60898 at 400 V 10kA, rated switching capacity Icn according to EN 60898 at 400 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IEC 60947-2 at 230 V 10kA, rated switching capacity Icn according to IP20, ambient temperature during operation -25 ... 55°C, connectable conductor cross-section solid 0 ... 25mm², The automatic circuit breakers of the S 200 MT UC series protect cables and lines against overload and short circuits in accordance with DIN VD E 0100-430 and DIN VDE 0100-530. They meet the building regulations DIN VDE 0641-11 or IEC/EN 60898-1, DIN VDE 0660-101 or IEC/EN60947-2, hazard level R26/HL3 according to DIN EN 45545 and requirement class 3 according to NF F 16-101/102 (I2-F3) as well as category 1 - class A/B (assembled) according to IEC 61373. Its patented connect

YOUR ADVANTAGES



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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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