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https://www.eibabo.uk/abb/busbar-phase-busbar-3-p-10mm2-211mm-ps-3-12-fi-fix-eb10641483

## Busbar - Phase busbar 3-p 10mm<sup>2</sup> 211mm PS 3/12 FI fix

ABB

PS 3/12 FI fix 2CDL231002R1012 4016779463706 EAN/GTIN



plus **shipping** 

馬 3-5 days\* (GBR)

Busbar PS 3/12 FI fixed number of phases 3, number of poles 12, suitable for number of devices 4, pitch 17.5mm, cross section 10mm<sup>2</sup>, length 211mm, rated uninterrupted current lu 63A, design of the electrical connection pin, insulated, rated surge voltage 4.5kV, conditional Rated short-circuit current lq 25kA, max. rated operating voltage Ue 690V, rated short-time withstand current lcw 25kA, suitable for devices with N conductor, ABB phase bars enable safe and economical cross-wiring of automatic circuit breakers, residual current protective devices and other modular installation devices. The following must be considered for a correct phase busbar selection: terminal type (double terminal), number of poles of the devices (1, 2, 3, 4, 1+N or 3+N), device type (automatic circuit breakers, residual current devices or modular installation devices), combinations of the various device types, use of circuit breakers with auxiliary switches mounted on the right and bottom, phase busbar connection cross-section current carrying capacity), number of modules (choice of standard busbars or busbars that can be shortened)

## 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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