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https://www.eibabo.in/obo/combicontroller-v50-four-pin-combined-arrester-for-power-systems-v50-4-28 0-eb15903165



CombiController V50 four-pin - Combined arrester for power systems V50-4-280

OBO V50-4-280 5093513 4012196159628 EAN/GTIN

29811,62 INR excl. VAT**

plus **shipping**

6-17 days* (IND)

CombiController V50 four-pole V50-4-280 Network type TN, Network type TN-C, Network type TN-CS, Network type TN-S, Number of poles 4, Lightning impulse current (10/350 µs) 12.5kA, Maximum continuous voltage AC 280V, Maximum continuous voltage DC 350V, Nominal voltage AC 230V, nominal voltage DC 350V, protection level 1.3kV, protection level LN 1.3kV, max. conductor cross-section rigid (single/stranded) 35mm², max Optical device, test class type 1 and 2. The V50 combined lightning current arrester made of halogen-free plastic is suitable for lightning protection equipotential bonding in accordance with VDE 0185-305 (IEC 62305). The modular, pluggable arresters are characterized by a dynamic disconnect device and an optical status display. The CombiController is particularly suitable for lightning protection equipotential bonding for buildings of lightning protection class III and IV. The lightning current discharge capacity is 12.5 kA (10/350) per pole and up to 50 kA (10/350) in total. The vibration-proof latching and the voltage and type coding ensure safety and avoid mixing up upper and lower parts. The wedge-shaped design of the contacts makes it in several evice.

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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