

Item Number EB15904222

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https://www.eibabo.in/dehn/combined-arrester-dehnshield-type-1-2-1-p.-tn-sys-combined-arrester-for-p ower-systems-dsh-tn-2...-eb15904222



Combined arrester DEHNshield type 1+2, 1-p. TN Sys -Combined arrester for power systems DSH TN 2...

Dehn DSH TN 255 FM 941205 4013364289185 EAN/GTIN

20404,73 INR excl. VAT**

plus shipping



Combined arrester DEHNshield type 1+2, 1-p. TN Sys DSH TN 255 FM network configuration TN, number of poles 2, lightning impulse current (10/350 µs) 25kA, maximum continuous voltage AC 255V, nominal voltage AC 230V, protection level 1.5kV, protection level L-PE 1.5kV, protection level N-PE 1.5kV, follow current extinguishing capability 25kA, specific energy (W/R) 156.25kJ/Ohm, max. conductor cross section solid (single/stranded) 35mm², max Device optical, test class type 1 and 2, energy-coordinated protective effect to the end device, degree of protection (IP) IP20, multi-pole, application-optimized combined arrester DEHNshield, type 1 + type 2 according to EN 61643-11 based on spark gaps. Space-saving spark gap technology with only 1 TE / pole enables a compact design. For the protection of residential buildings and for use in special applications. Enables endpoint protection. For protection against overvoltages, even in the case of direct lightning strikes. Can be used according to the lightning protection zone concept at the interfaces 0A - 2.

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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