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https://www.eibabo.in/obo/lightning-controller-rail-3-pin.-with-fs-255v-combined-arrester-for-power-syst ems-mcf38-nar-tnc-fs-eb15908864



Lightning Controller Rail 3-pin. with FS 255V - Combined arrester for power systems MCF38-NAR-TNC+FS

OBO MCF38-NAR-TNC+FS 5096973 4012196608812 EAN/GTIN

## 26382,08 INR excl. VAT\*\*

plus shipping



Lightning Controller Rail 3-pin. m.FS 255V MCF38-NAR-TNC+FS TN network type, TN-C network type, TN-CS network type, TN-S network type, TT network type, number of poles 3, lightning impulse current (10/350 µs) 12.5kA, maximum continuous voltage AC 255V, nominal voltage AC 230V, protection level 1.5kV, protection level LN 1.5kV, protection level N-PE 1.5kV, follow current extinguishing capacity 50kA, max. conductor cross-section solid (solid/stranded) 35mm<sup>2</sup>, max. conductor cross-section flexible (finely stranded) 35mm<sup>2</sup>, busbar mounting type, size other, remote signaling, optical signaling on the device, test class type 1 and 2, The MCF38-NAR combined arrester type 1+2 for lightning protection equipotential bonding according to VDE 0185-305 (IEC 62305) is suitable for use in the pre-counter area according to the VDEW guideline. The MCF38-NAR is used in buildings with lightning protection or overhead line feed in TN-C systems. It is installed on 40 mm busbars in the connection compartment on the mains side. The protection level of

## 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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