



Lightning barrier 110V AC - Combined arrester for signal systems FLD 110



OBO
FLD 110
5098646
4012195578413 EAN/GTIN

567,59 CNY excl. VAT**
plus shipping



15-16 days* (CHN)

Lightning barrier 110V AC FLD 110 Maximum continuous voltage AC 86V, maximum continuous voltage DC 122V, lightning impulse current (10/350 µs) 1.5kA, nominal discharge current (8/20) 5kA, nominal load current 1A, protection level wire/wire 300V, protection level wire/earth 600V, frequency 0MHz, cut-off frequency 0.18MHz, mounting type DIN rail TH35, connection 1 terminal, overvoltage protection for use in measurement, control and regulation technology - medium and fine protection - standard version for double-wire systems - two-stage protective circuit - with easy-to-install, screwless connection terminals - in the space-saving 17.5 -mm grid dimensions - with inductive decoupling in the longitudinal branch Application: Universal use on 35 mm DIN rails in any commercially available distributor housing.

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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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