



Surge arresters - Surge protection for power supply DGMPV2SCISN1868FM



Dehn
DGMPV2SCISN1868FM
999799
4013364328723 EAN/GTIN

233,26 GBP excl. VAT**
plus shipping



14-16 days* (GBR)

Surge arrester DGMPV2SCISN1868FM network type DC, number of conductors (without earth) 4, nominal discharge current (8/20) 12.5kA, short-circuit strength (Iscrr) 10kA, max. discharge current (8/20) 25kA, mounting type DIN rail TH35, size 5 TE, max. PV voltage 1000V, protection level 4kV, max. solid conductor cross-section (solid/stranded) 35mm², max M PV2 SCI, type 2 according to EN 50539-11 to protect 3 MPP inputs. The three-stage DC switching device, consisting of a base part and plugged-in protection modules, with a combined disconnection and short-circuiting device with safe electrical isolation in the protection module. To protect low-voltage consumer systems against overvoltages. For use in accordance with IEC 60364-7-712:2002-05 (installation of photovoltaic supply systems).

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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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