



Motor protection relay 0.6A-1.0A,1S1Ö - Thermal overload relay 0,599999999...1A ZE-1,0



Eaton
ZE-1,0
014376
4015080143765 EAN/GTIN

34,15 GBP excl. VAT**
plus shipping



3-5 days* (GBR)

Motor protection relay 0.6A-1.0A,1S1Ö ZE-1.0 Adjustable current range 0.6 ... 1A, max 1, number of auxiliary contacts as changeover contact 0, tripping class CLASS 10, automatic reset function, button reset function, motor protection relay, range: ZE bimetallic relay for small contactors, phase failure sensitivity: IEC/EN 60947, VDE 0660 part 102, description: test/off button, reset button manual/auto, trip-free, mounting type: direct attachment, auxiliary switch NO = NO contact: 1 NO, auxiliary switch NC = NC contact: 1 NC, can be used for: DILEM, DIULEM/21/MV, standards and regulations: IEC/EN 60947, VDE 0660, UL, CSA, degree of protection: IP20

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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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