

Item Number EB10665474

×

https://www.eibabo.us/eltako/switching-relay-for-series-eb-1s1oe-16a-installation-relay-8vac-r12-110-8 v-eb10665474



Switching relay for series EB 1S1Ö 16A - Installation relay 8VAC R12-110-8V

Eltako R12-110-8V 22110010 4010312200452 EAN/GTIN

22,44 USD excl. VAT**

plus shipping



Installation relay 8VAC Function Other, Mounting method DIN rail, Width in number of modular spacings 1, Built-in depth 55mm, Number of contacts as normally open contact 1, Number of contacts as normally closed contact 1, Number of contacts as change-over contact 0, Control voltage 1 8 ... 8V, Type of control voltage 1 AC, Frequency control voltage 1 50 ... 50Hz, Rated current 16A, Voltage type of supply voltage AC, Max. incandescent lamp load 2300W, Max. load fluorescent lamp 2300VA, Max. load fluorescent lamp (parallel compensated) 500VA, Max. switching current (cos phi = 0.6) 10A

YOUR ADVANTAGES



© 1997-2024 eibmarkt.com GmbH - Kemmlerstrasse 1 - 08527 Plauen - Germany

eibabo® and eibmarkt® are registered trademarks of EIBMARKT® GmbH holding company (<u>www.eibmarkt.de</u>). eibabo® is a company of eibmarkt.com GmbH. eibmarkt.com GmbH is a 100% subsidiary of EIBMARKT® GmbH holding.

* 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).

> eibabo® the Smart Home technology shop eibabo® electronics cheap online order eibabo® electric appliances buy online

