



https://www.eibabo.in/doepke/contactor-3-no-contacts-1-nc-contact-installation-contactor-230vac-3-no-1-nc-hs-20-31-230v-50hz-eb10653147



Contactor 3 NO contacts, 1 NC contact - Installation contactor 230VAC 3 NO/ 1 NC HS 20-31 230V/50HZ



Doepke

HS 20-31 230V/50HZ 09980424 4014712067301 EAN/GTIN

1672,03 INR excl. VAT**

plus shipping



16-17 days* (IND)

Contactor 3 NO contacts, 1 NC contact HS 20-31 230V/50HZ Rated operating voltage 400 ... 400V, Rated operating current 24A, Utilization category 1, Rated operating voltage 230 ... 230V, Type of voltage of the operating voltage AC, Type of voltage of the operating voltage AC, Number of contacts as NO contact 3, Number of Contacts as NO contacts 1, max. incandescent lamp load 3000W, max. fluorescent lamp load 1190VA, max. fluorescent lamp load (duo circuit) 2552VA, max , A contactor is an electromagnetically actuated remote switch for high electrical power. A larger current can be switched by means of a smaller current. They ensure galvanic isolation between the control circuit and the switched circuit. Installation contactors of the HS series switch very quietly and are extremely low-noise. They are characterized by their long mechanical and electrical service life. Your magnetic coil is suitable for continuous operation (100% ED). Devices of this type are operated with a control voltage of 230 V AC. Properties: large range of different contacts, long electrical and mechanical life, extremely low noise, suitable auxiliary switch and sealing cap available, type of installation: quick mounting on mounting rail, any installation position, areas of application: installation contactors can be used in a variety of residential and commercial buildings as well as industrial plants. They switch incandescent lamps, fluorescent lamps, transformers for low-voltage halogen lamps, high-pressure mercury vapor lamps (HQL, HPL), metal halide lamps (HQI, HPI), low and high-pressure sodium vapor lamps, storage heaters or drives (motors). Notes: The designation of the devices in this series includes both the rated current (first pair of numbers) and the contact design (last pair of numbers): A HS 25-31 has e.g. g. a rated current of 25 A. three NO and one NC contact. The use of the spacer RD 05 is recommended for ambient temperatures above 40 degrees C.

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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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