

Item Number EB10742692

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https://www.eibabo.us/abb/phase-monitor-320-460v-1-no-phase-monitoring-relay-185...460v-cmpve1s vr550870r9400-eb10742692



Phase monitor 320-460V, 1 NO - Phase monitoring relay 185...460V CMPVE1SVR550870R9400

ABB CMPVE1SVR550870R9400 1SVR550870R9400 4013614348105 EAN/GTIN

77,43 USD excl. VAT**

plus shipping



Phase monitor 320-460V, 1S CMPVE1SVR550870R9400 Design of the electrical connection screw connection, rated control supply voltage Us at AC 50 Hz 185... 460V, type of voltage for actuation AC, phase failure detection function, undervoltage detection function, overvoltage detection function, voltage measuring range 185... 460V, min. adjustable response delay time 0.5s, max. permissible response delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, nin. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible off-delay time 0.5s, min. adjustable off-delay time 0.5s, max. permissible o

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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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