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Item Number EBN000601

https://www.eibabo.us/eibmarkt/voltage-supply-sv-2-mdrc-24-vdc-2.5a-sv-2-ebn000601



Voltage supply SV-2, MDRC, 24 VDC, 2.5A SV-2

EIBMARKT

SV-2

92,72 USD excl. VAT**

plus shipping



4-5 days* (USA)

EIB KNX Power Supply SV-2 2500 mA / DC The output can be used as power supply for external devices - adjustable up to 29.5V, e.g. for binary inputs 24V DC or other devices (DC). In connection with a choke and a current limiter module each the power supply can be used to supply several EIB KNX lines (see SV-2/DR1 to DR4) Technical data: -Input: 85-264 VAC, 95-250 VDC (terminal 1=L, terminal 2=N) -Output: variable by means of potentiometer from 22.5 to 29.5 VDC -Preset: 24 VDC -Output current: max. 2500 mA -Ripple: max. 50 mV -Operating temperature: -25°C - +70°C -Protection: IP 20 -REG case for DIN rail, 4 TE

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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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