

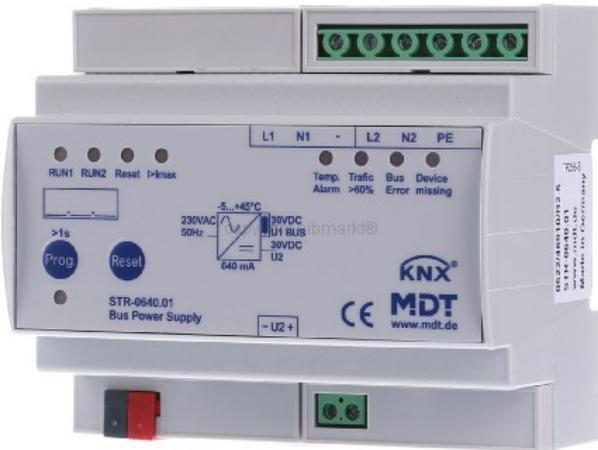
KNX redundant bus voltage supply with diagnostics, 640mA STR-0640.01



MDT
STR-0640.01
4251916100032 EAN/GTIN

1801,79 CNY excl. VAT**
plus shipping

 4-5 days* (CHN)



Redundant Bus Power Supply with diagnostic function, 6SU MDRC, 640mA. Nominal current 640mA, continuous current 960mA, peak 1200mA. KNX power supply with integrated choke. Two integrated power supplies for redundancy. Mains voltage 230VAC (separate FI circuits possible). If one mains voltage or one of the internal power supplies fails, the KNX bus voltage keeps stable by the second power supply. Failure message by a telegram. Short-circuit-proof. Overload safe. With additionally choke free output. Integrated bus coupling unit with diagnostic function: - Bus voltage, bus current, bus overload. - Bus voltage failure/return. - All events are stored with time stamp in a ring buffer. - Read out of the ring buffer by 14Byte telegram. - Safety functions to detect a failed device in the KNX line.

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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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