Item Number
EB16205434

28.03.2024/22:20

https://www.eibabo.cn/schneider-electric/frequency-converter-3kw-380-480v-atv630u30n4-eb16205434



Frequency converter 3kW, 380-480V ATV630U30N4

Schneider Electric
ATV630U30N4
3606480758126 EAN/GTIN

6388,55 CNY excl. VAT**

plus **shipping**

15-16 days* (CHN)

Frequency converter 3kW, 380-480V ATV630U30N4 mains voltage 380... 480V, mains frequency 50/60 Hz, input phase number 3, output phase number 3, max. output frequency 500Hz, max. output voltage 480V, nominal output current I2N 7.2A, max. output power with linear load at Rated output voltage 3kW, Relative symmetrical mains frequency tolerance 5%, With control element, Can be used in industrial areas, Can be used in residential and commercial areas, supports protocol for TCP/IP, supports protocol for PROFIBUS, supports protocol for MODBUS, supports protocol for DeviceNet, supports protocol for PROFINET IO, supports protocol for EtherNet/IP, number of HW interfaces Industrial Ethernet 1, number of interfaces PROFINET 0, number of HW interfaces serial RS-232 0, number of HW interfaces serial RS-422 0, number of HW - Interfaces serial RS-485 1, number of HW interfaces serial TTY 0, number of HW interfaces USB 0, number of HW Parallel interfaces 0, number of HW interfaces other 0, 4-quadrant operation possible, type of converter other, degree of protection (IP) IP21, height 350mm, width 144mm, depth 203mm, Altivar 600 process frequency converter - converter for operating and protecting pumps. Frequency converter ATV630, 380-480V, IP21/UL type 1. Dimensions: 144 x 350 x 203 mm, power KW: 3 kW. Output frequency 0.1-500 Hz. Overload in normal operation 110% for 60s, overload in high overload mode 150% for 60s (when derating by one power class). Control types: asynchronous motors, constant torque, variable torque, optimized torque mode, PM synchronous motor, (permanent magnet) motor. Integrated safety function: STO (Safe Torque Off) SIL3. Number of onboard I/O: Analog inputs 3. Analog outputs 2. Digital inputs: 8. Relay outputs: 3. Onboard communications: Modbus/TCP, Modbus serial port. Configuration and operating elements: Decentralized graphic operator terminal, integrated web server, DTM (Device Type Manager), SoMove software. Optional: I/O expansion cards, relay output cards. Optional communication cards, (EtherNet/IP and Modbus/TCP with two ports, CANopen Daisy Chain RJ45, Sub-D and screw terminals, ProfiNet, Profibus DP V1 and DeviceNet).

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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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