



### Main

Product or component type	Communication card
Range compatibility	Altivar 61 Altivar 71
Communication port protocol	Ethernet/IP Modbus TCP
Connector type	2 RJ45 connectors
Transmission rate	10/100 Mbps
Physical interface	IEEE 802.3 Ethernet IP/Modbus TCP
Web services	Altivar chart Altivar viewer Data editor Drive monitor Drive parameters Drive recorder E-mail Ethernet/IP scanner setup Ethernet/IP setup Ethernet statistics FDR Agent Message statistics Security Modbus TCP scanner setup

### Complementary

Exchange mode	Half duplex and full duplex
Communication data link	LLC : IEEE 802.2 MAC : IEEE 802.3
Communication network type	ICMP IP conforming to RFC791
Communication transport type	TCP conforming to RFC793 UDP
Web server	Embedded
Communication service	CiA 402 profile CIP AC Drive (02) profile Diagnostics (08) FTP I/O profile Read holding registers (03) Read input registers (04) Read/write multiple registers (23) SNMP TFTP Write multiple registers (16) Write single register (06) Read device identification (43/14) Ethernet/IP adapter
Display type	1 LED Link (Link Status) 1 LED MS (Module Status) 1 LED NS (Network Status) 1 LED TX/RX (Transmit/Receive port 1) 1 LED TX/RX (Transmit/Receive port 2) Graphic display terminal control word received Graphic display terminal number of frames received Graphic display terminal reference received
Product weight	0.66 lb(US) (0.3 kg)

### Environment

### Offer Sustainability

The information provided in this documentation contains general descriptions and/or technical characteristics of the performance of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Not Green Premium product

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Compliant - since 1315 - Schneider Electric declaration of conformity

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WARNING: This product can expose you to chemicals including:

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Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm.

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Bisphenol A (BPA), which is known to the State of California to cause birth defects or other reproductive harm.

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For more information go to [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

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## Данный компонент на территории Российской Федерации

### Вы можете приобрести в компании MosChip.

Для оперативного оформления запроса Вам необходимо перейти по данной ссылке:

<http://moschip.ru/get-element>

Вы можете разместить у нас заказ для любого Вашего проекта, будь то серийное производство или разработка единичного прибора.

В нашем ассортименте представлены ведущие мировые производители активных и пассивных электронных компонентов.

Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

### Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: [info@moschip.ru](mailto:info@moschip.ru)

Skype отдела продаж:

moschip.ru

moschip.ru\_4

moschip.ru\_6

moschip.ru\_9