



Main

Product or component type	Communication card
Range compatibility	Altivar 61 Altivar 71
Communication port protocol	Ethernet/IP
Connector type	2 RJ45 connectors
Transmission rate	10/100 Mbps
Physical interface	IEEE 802.3 for 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	Read device identification (43/14) Ethernet/IP adapter Write single register (06) Write multiple registers (16) TFTP SNMP Read/Write multiple registers (23) Read input registers (04) Read holding registers (03) FTP Diagnostics (08) CIP AC Drive (02) profile I/O profile CiA 402 profile
Display type	Graphic display terminal for reference received Graphic display terminal for number of frames received Graphic display terminal for control word received 1 LED for TX/RX (Transmit/Receive port 2) 1 LED for TX/RX (Transmit/Receive port 1) 1 LED for NS (Network Status) 1 LED for MS (Module Status) 1 LED for Link (Link Status)
Product weight	0.3 kg

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