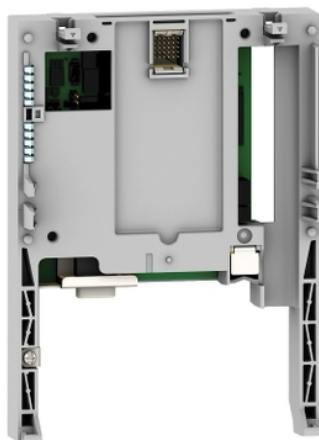




Main

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

Complementary

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

Packing Units

Unit Type of Package 1	PCE
Number of Units in Package 1	1
Package 1 Weight	284.9 g
Package 1 Height	7.6 cm
Package 1 width	17.5 cm
Package 1 Length	23.5 cm

Offer Sustainability

Sustainable offer status	Green Premium product
REACH Regulation	REACH Declaration
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope) EU RoHS Declaration
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS Declaration
Environmental Disclosure	Product Environmental Profile
PVC free	Yes