## Product data sheet Characteristics

## VW3A3721

## Ethernet/IP, ModbusTCP, MultiDrive-Link communication module - 2RJ 45



N/	ıaı	ın

Range of product	Altivar
Product or component type	Communication module

## Complementary

Complementary		Š
Range compatibility	Altivar Process ATV600	ability
Communication port protocol	MD-Link Ethernet/IP Modbus TCP	suitability orreliability o
Electrical connection	2 connectors RJ45 Ethernet IP/Modbus TCP/MD-Link	- ins
Transmission rate	10/100 Mbps	ini
Exchange mode	Half duplex and full duplex	deten
Communication service	Modbus TCP server for Ethernet IP/Modbus TCP Ethernet/IP adapter for Ethernet IP RSTP support for Ethernet IP FTP for Ethernet IP ODVA AC drive and CiA 402 profile for Ethernet IP/Modbus TCP Auto-MDIX for Ethernet IP/Modbus TCP 32 parameters IN - 32 parameters OUT implicit messaging for Ethernet IP/Modbus TCP FDR for Ethernet IP/Modbus TCP SNMP agent for Ethernet IP	substitute for and is not to be used for determining
Communication network type	IPv6 (internet protocol)	sqns
Topology	Daisy chain	Se se
Time synchronisation protocol	SNTP	
Web server	Embedded HTTP server	
Web services	Ethernet setting and diagnostic Drive monitor Energy monitoring Widgets (ID, control, data table, diagnostic, charts) Save/Restore drive configuration Pump function setting and monitoring Drive setting and diagnostic Customizable home page Upgrade drive firmware	claimer: This documentation is not intended

Display type	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)
Bus profile	CiA 402 CIP AC Drive
Product certifications	ODVA Achilles : level 2
Product weight	0.2 kg

