

ATV cabinets



Main

Range of product	Altivar
Product or component type	Communication module

Complementary

Range compatibility	Altivar Process ATV600
Communication port protocol	Ethernet/IP Modbus TCP
Electrical connection	2 connectors RJ45 Ethernet IP/Modbus TCP
Transmission rate	10/100 Mbps
Exchange mode	Half duplex and full duplex
Communication service	Modbus TCP server Ethernet IP/Modbus TCP Ethernet/IP adapter Ethernet IP RSTP support Ethernet IP FTP Ethernet IP ODVA AC drive and CiA 402 profile Ethernet IP/Modbus TCP Auto-MDIX Ethernet IP/Modbus TCP 32 parameters IN - 32 parameters OUT implicit messaging Ethernet IP/Modbus TCP FDR Ethernet IP/Modbus TCP SNMP agent Ethernet IP
Communication network type	IPv6 (internet protocol)
Topology	Daisy chain
Time synchronisation protocol	SNTP
Web server	Embedded HTTP server
Web services	Energy monitoring Pump function setting and monitoring Upgrade drive firmware Save/Restore drive configuration Drive setting and diagnostic Widgets (ID, control, data table, diagnostic, charts) Ethernet setting and diagnostic Customizable home page Drive monitor

Display type	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)
Bus profile	CiA 402 CIP AC Drive
Product certifications	ODVA Achilles : level 2
Product weight	0.44 lb(US) (0.2 kg)

Ordering and shipping details

Category	22276 - ATV930 FRAMES 1 & 2
Discount Schedule	CP4E
GTIN	00785901005643
Nbr. of units in pkg.	1
Package weight(Lbs)	0.33000000000000002
Returnability	Y
Country of origin	ID

Offer Sustainability

Sustainable offer status	Not Green Premium product
RoHS (date code: YYWW)	Compliant - since 1508 - Schneider Electric declaration of conformity  Schneider Electric declaration of conformity

