



Main

Product or component type	Communication card
Range compatibility	Altivar 312 Altivar 312 Solar
Communication port protocol	CANopen daisy chain
Electrical connection	1 connector RJ45, Modbus 1 removable screw terminal block for inputs/outputs 2 connectors RJ45, CANopen
Transmission rate	10, 20, 50, 125, 250, 500 kbps or 1 Mbps
Number of addresses	1...127

Complementary

Input/output number	AI2 and AI3: 2 analog input LI1...LI3: 3 logic input R2: 1 relay output
Physical interface	RS485 multidrop serial link
Transmission frame	RTU
Communication service	1 receive SDO + 1 transmit SDO CiA 402 profile Communication monitoring node guarding and heartbeat PDO 1 : cannot be configured, asynchronous PDO 6 : can be configured, asynchronous, synchronous, cyclic asynchronous
Product weight	0.2 kg

Environment

Offer Sustainability

Sustainable offer status	Not Green Premium product
RoHS (date code: YYWW)	Compliant - since 0931 - Schneider Electric declaration of conformity

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