*Product datasheet*
*Characteristics*

# VW3A3609
Devicenet communication module

## Main

| | |
|---|---|
| Range of product | Altivar |
| Product or component type | Communication module |

## Complementary

| | |
|---|---|
| Range compatibility | Altivar 32<br>Altivar Process ATV600<br>Altivar Process ATV900<br>Altivar Machine ATV320<br>Altivar Machine ATV340 |
| Communication port protocol | DeviceNet |
| Electrical connection | 1 connector 1 removable 5-way screw connector |
| Transmission rate | 125 kbps, 250 kbps and 500 kbps configurable |
| Cable length | 100 m (500 kbps)<br>500 m (125 kbps) |
| Addressing | 1...63 configurable by graphic terminal/SoMove software |
| Communication service | Inputs : polled, change of state, cyclic<br>Outputs : polled<br>ODVA AC drive and CiA 402 profile<br>Auto device replacement<br>Communication monitoring time out adjustable by DeviceNet configurator |
| Display type | 1 LED for MS (Module Status)<br>1 LED for NS (Network Status) |
| Alarm function | Control mode received by graphic terminal<br>Received instruction by graphic terminal |
| Bus profile | CiA 402<br>CIP AC Drive |

## Environment

## Offer Sustainability

| | |
|---|---|
| Sustainable offer status | Not Green Premium product |
| RoHS (date code: YYWW) | Compliant - since 1020 - Schneider Electric declaration of conformity |

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