



accessory for VL160, VL250, VL400, VL630, VL800, VL1250, VL1600. COM21 module for connecting SENTRON VL to MODBUS RTU, reading of measured and parameter values and signals, status of switching func. via motor

| Model                           |   |
|---------------------------------|---|
| product brand name              | SETRON                                      |
| product designation             | Communication module                        |
| design of the product           | COM21 MODBUS RTU module                     |
| Mechanical Design               |   |
| net weight                      | 0.3 kg                                      |
| <b>General Product Approval</b> | <b>EMC</b> <b>Declaration of Conformity</b> |

[Miscellaneous](#)

[Confirmation](#)



| Test Certificates                        | Marine / Shipping   | other                         |                              |
|--|---|-------------------------------|------------------------------|
| <a href="#">Special Test Certificate</a> |    | <a href="#">Miscellaneous</a> | <a href="#">Confirmation</a> |

| Environment                                 |
|---|
| <a href="#">Environmental Conformations</a> |

**Further information**

Siemens has decided to exit the Russian market (see here).  
<https://press.siemens.com/global/en/pressrelease/siemens-wind-down-russian-business>

Siemens is working on the renewal of the current EAC certificates.  
 Please contact your local Siemens office on the status of validity of the EAC certification if you intend to import or offer to supply these products to an EAC relevant market (other than the sanctioned EAEU member states Russia or Belarus).

Information on the packaging  
<https://support.industry.siemens.com/cs/ww/en/view/109813875>

Information- and Downloadcenter (Catalogs, Brochures,...)  
<http://www.siemens.com/lowvoltage/catalogs>

Industry Mall (Online ordering system)  
<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3VL9000-8AV00>

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)  
<https://support.industry.siemens.com/cs/ww/en/ps/3VL9000-8AV00>

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)  
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3VL9000-8AV00](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VL9000-8AV00)

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