## **SIEMENS**

Data sheet 3UG4983-1AA01



voltage reducer module for insulation monitoring relay 3UG4583 for expanding the supply voltage range to 690 V AC and 1000 V DC screw terminal

| product function  type of voltage  • for monitoring  • of the operating voltage for actuation  • of the operating voltage actual for actual for actual for actual for monitoring for the operating voltage actual for monitoring for the operating voltage actual for actua           | product brand name   | SIRIUS                             |
|--|--|------------------------------------|
| product function  type of voltage  • for monitoring  of the operating voltage for actuation  of the operating voltage for actuation  of the operating voltage for actuation  of the control supply voltage  ACIDC  of the control supply voltage  ACIDC  surge voltage resistance rated value  B 8000 V  protection class IP  reference code according to IEC 81346-2  K Substance Prohibitance (Date)  Product Eunction  product function  product function  of adjustable openiclosed-circuit current principle  of an anal RESET  Nessuring circuit  measurable line frequency  measurable voltage at AC  Auxiliary circuit  number of NC contacts for auxiliary contacts  number of NC contacts delayed switching  number of NO contacts for auxiliary contacts  onumber of NO contacts delayed switching  number of NO contacts delayed switching  number of NO contacts  odelayed switching  onumber of NO contacts  odelayed switching  onumber of NO contacts  odelayed switching  number of Contacts  odelayed switching  onumber of NO contacts  odelayed switch           | product designation  | Voltage reducer module             |
| top monitoring   | General technical data   |                                    |
| • for monitoring • of the operating voltage for actuation • of the operating voltage of actuation • of the control supply voltage  surge voltage resistance rated value  protection class IP reference code according to IEC 81346-2  K Substance Prohibitance (Date)  Product Function • adjustable open/closed-circuit current principle • manual RESET  Measuring circuit  measurable line frequency  measurable voltage at AC  Auxiliary circuit  number of NC contacts for auxiliary contacts  unumber of NC contacts delayed switching  number of NO contacts delayed switching  number of NO contacts delayed switching  o number of NO contacts delayed switching  o number of NO contacts delayed switching  o perating frequency rated value  Operating frequency rated value  Operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  type of connectable conductor cross-sections  • solid  • finely stranded with core end processing • finely stranded with core end processing • for AWG cables solid • for AWG cables saind • for AWG cables s           | product function   | Converter module                   |
| of the operating voltage for actuation     of the control supply voltage     AC/DC     of the control supply voltage     AC/DC     surge voltage resistance rated value     B 000 V     protection class IP     reference code according to IEC 81346-2     K Substance Prohibitance (Date)     product function     reduct function     adjustable open/closed-circuit current principle     on annual RESET     Yes  Measuring circuit  measurable line frequency     15 400 Hz measurable voltage at AC     0 690 V  Auxiliary circuit  number of NC contacts for auxiliary contacts     number of NC contacts delayed switching     number of NO contacts delayed switching     number of NO contacts delayed switching     number of NO contacts delayed switching     number of CO contacts     • delayed switching     0  number of CO contacts     velayed switching     0  Main circuit operating frequency rated value     15 400 Hz  Connections/ Terminals  product component removable terminal for auxililary and control circuit  type of electrical connection type of connectable conductor cross-sections     • solid     • (nelly stranded with core end processing     • (nelly stranded with core end processing     • (ner) stranded with core end processing     • (ner) stranded with core end processing     • (ner) AWG cables stranded     1x (15 25 mm²), 2x (0.5 1.5 mm²)     • (nar AWG cables stranded     1x (18 14), 2x (18 16)  connectable conductor cross-section  | type of voltage  |                                    |
| of the control supply voltage     surge voltage resistance rated value     surge voltage resistance rated value     protection class IP     reference code according to IEC 81346-2     K Substance Prohibitance (Date)  Product Function      reduct Function      outstance Prohibitance (Date)  Product Function      outstance Prohibitance (Date)      outstance Prohibitance (Date)      ves      outstance Prohibitance (Date)      ves      outstance Prohibitance (Date)  Product Function      outstance Prohibitance (Date)      ves      outstance Prohibitance (Date)      ves      outstance Prohibitance (Date)      ves      outstance Prohibitance (Date)      ves      ves      ves      outstance Prohibitance (Date)      ves      ves      outstance Prohibitance (Date)      ves      ves      ves      outstance Prohibitance (Date)      ves      ves      ves      outstance Prohibitance (Date)      ves                | <ul> <li>for monitoring</li> </ul>                                   | AC/DC                              |
| surge voltage resistance rated value 8 000 V protection class IP IP20 reference code according to IEC 81346-2 K Substance Prohibitance (Date) 05/01/2012  Product Function product function  • adjustable open/closed-circuit current principle • Yes • manual RESET Yes  Measuring circuit measurable line frequency 15 400 Hz measurable voltage at AC 0 690 V  Auxillary circuit number of NC contacts for auxilliary contacts 0 number of NC contacts delayed switching 0 number of NO contacts delayed switching 0 number of NO contacts for auxilliary contacts 10 number of NO contacts delayed switching 10 number of NO contacts dela                  | <ul> <li>of the operating voltage for actuation</li> </ul>           | AC/DC                              |
| protection class IP  | of the control supply voltage  | AC/DC                              |
| reference code according to IEC 81346-2 K Substance Prohibitance (Date) 05/01/2012  Product Function product function  • adjustable open/closed-circuit current principle Yes • manual RESET Yes  Measuring circuit measurable line frequency 15 400 Hz measurable voltage at AC 0 690 V  Auxiliary circuit number of NC contacts for auxiliary contacts 0 number of NC contacts delayed switching 0 number of NO contacts for auxiliary contacts 0 number of NO contacts delayed switching 0 number of NO contacts delayed switching 0 number of NO contacts delayed switching 0 number of NO contacts by a contacts 0 elayed switching 0  Main circuit  operating frequency rated value 15 400 Hz  Connections/ Torminals  product component removable terminal for auxiliary and control circuit type of electrical connection screw-type terminals  type of connectable conductor cross-sections  • solid 1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²) • finely stranded with our cere end processing 1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²) • for AWG cables solid 1x (20 12), 2x (20 14) • for AWG cables stranded 1x (18 14), 2x (18 16) connectable conductor cross-section  | surge voltage resistance rated value                                 | 8 000 V                            |
| Substance Prohibitance (Date)  Product Function  product function  • adjustable open/closed-circuit current principle • manual RESET  Measuring circuit  measurable line frequency measurable voltage at AC  • Auxiliary circuit  number of NC contacts for auxiliary contacts  number of NC contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  • O  number of NO contacts for auxiliary contacts  • delayed switching  0  number of CO contacts • delayed switching  0  Main circuit  operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of connectable conductor cross-sections  • solid  finely stranded without core end processing for AWG cables solid  for AWG cables stranded  tyn 18 40 mm²), 2x (0.5 1.5 mm²)  for AWG cables stranded  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (18 14), 2x (18 16)  connectable conductor cross-sections  | protection class IP  | IP20                               |
| Product Function  product function  • adjustable open/closed-circuit current principle • manual RESET  Measuring circuit  measurable line frequency measurable line frequency measurable voltage at AC  Auxillary circuit  number of NC contacts for auxillary contacts number of NC contacts for auxillary contacts number of NO contacts for auxillary contacts number of NO contacts for auxillary contacts number of NO contacts delayed switching number of NO contacts delayed switching number of NO contacts delayed switching  number of CO contacts • delayed switching  Main circuit  operating frequency rated value  Connections/ Terminals  product component removable terminal for auxillary and control circuit type of electrical connection  screw-type terminals  type of connectable conductor cross-sections • solid  finely stranded without core end processing for AWG cables solid  for AWG cables stranded  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (18 14), 2x (18 16)  connectable conductor cross-section   | reference code according to IEC 81346-2                              | К                                  |
| product function   | Substance Prohibitance (Date)  | 05/01/2012                         |
| adjustable open/closed-circuit current principle     manual RESET     Yes  Measuring circuit  measurable line frequency     measurable line frequency     measurable voltage at AC   | Product Function   |                                    |
| manual RESET     Yes    Measuring circuit  | product function   |                                    |
| Measuring circuit       measurable line frequency     15 400 Hz       measurable voltage at AC     0 690 V       Auxiliary circuit       number of NC contacts for auxiliary contacts     0       number of NC contacts delayed switching     0       number of NO contacts for auxiliary contacts     0       number of CO contacts delayed switching     0       number of CO contacts     • delayed switching       operating frequency rated value     15 400 Hz       Connections/ Terminals     Terminals       product component removable terminal for auxiliary and control circuit     No       type of electrical connection     screw-type terminals       type of connectable conductor cross-sections     1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)       • finely stranded with core end processing     1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)       • for AWG cables solid     1x (20 12), 2x (20 14)       • for AWG cables stranded     1x (18 14), 2x (18 16)       connectable conductor cross-section  | <ul> <li>adjustable open/closed-circuit current principle</li> </ul> | Yes                                |
| measurable line frequency measurable voltage at AC  Auxiliary circuit number of NC contacts for auxiliary contacts number of NC contacts for auxiliary contacts number of NO contacts for auxiliary contacts number of NO contacts delayed switching number of NO contacts delayed switching number of CO contacts edelayed switching  Main circuit operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit type of electrical connection type of connectable conductor cross-sections esolid finely stranded without core end processing efinely stranded without core end processing efor AWG cables solid for AWG cables stranded  connectable conductor cross-section  | manual RESET   | Yes                                |
| measurable voltage at AC  Auxiliary circuit  number of NC contacts for auxiliary contacts  number of NC contacts delayed switching  number of NO contacts for auxiliary contacts  number of NO contacts for auxiliary contacts  number of NO contacts delayed switching  number of CO contacts  • delayed switching   Main circuit  operating frequency rated value  Connections/ Torminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  type of connectable conductor cross-sections  • solid  • finely stranded with core end processing  • finely stranded without core end processing  • for AWG cables solid  • for AWG cables stranded  connectable conductor cross-sections  • for AWG cables stranded  connectable conductor cross-sections   | Measuring circuit  |                                    |
| Auxiliary circuit       0         number of NC contacts for auxiliary contacts       0         number of NO contacts delayed switching       0         number of NO contacts delayed switching       0         number of CO contacts       0         delayed switching       0         Main circuit       0         operating frequency rated value       15 400 Hz         Connections/ Terminals       Very contact component removable terminal for auxiliary and control circuit       No         type of electrical connection       screw-type terminals         type of connectable conductor cross-sections       1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)         e finely stranded with core end processing       1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)         e finely stranded without core end processing       1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)         e for AWG cables solid       1x (20 12), 2x (20 14)         e for AWG cables stranded       1x (18 14), 2x (18 16)         connectable conductor cross-section   | measurable line frequency  | 15 400 Hz                          |
| number of NC contacts for auxiliary contacts  number of NC contacts delayed switching  number of NO contacts for auxiliary contacts  number of NO contacts delayed switching  number of CO contacts  elayed switching  0  Main circuit  operating frequency rated value  15 400 Hz  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  type of connectable conductor cross-sections  esolid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  e finely stranded without core end processing  for AWG cables solid  1x (20 12), 2x (20 14)  e for AWG cables stranded  connectable conductor cross-sections  1x (18 14), 2x (18 16)  connectable conductor cross-section   | measurable voltage at AC   | 0 690 V                            |
| number of NC contacts delayed switching  number of NO contacts for auxiliary contacts  number of NO contacts delayed switching  number of CO contacts  delayed switching  0  Main circuit  operating frequency rated value  15 400 Hz  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  type of connectable conductor cross-sections  solid  finely stranded with core end processing  finely stranded without core end processing  for AWG cables solid  for AWG cables stranded  connectable conductor cross-sections  1x (18 14), 2x (18 16)  connectable conductor cross-section   | Auxiliary circuit  |                                    |
| number of NO contacts for auxiliary contacts  number of NO contacts delayed switching  number of CO contacts  edelayed switching  0  Main circuit  operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  e solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  e finely stranded with core end processing  finely stranded without core end processing  for AWG cables solid  1x (20 12), 2x (20 14)  e for AWG cables stranded  connectable conductor cross-section  | number of NC contacts for auxiliary contacts                         | 0                                  |
| number of NO contacts delayed switching  number of CO contacts  delayed switching  0  Main circuit  operating frequency rated value  15 400 Hz  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  e solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  e finely stranded with core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  e finely stranded without core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  e for AWG cables solid  1x (20 12), 2x (20 14)  e for AWG cables stranded  1x (18 14), 2x (18 16)   | number of NC contacts delayed switching                              | 0                                  |
| number of CO contacts  • delayed switching  Main circuit  operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  type of connectable conductor cross-sections  • solid  • finely stranded with core end processing  • finely stranded without core end processing  • for AWG cables solid  1x (0.5 2.5 mm²), 2x (0.5 2.5 mm²)  • for AWG cables stranded  1x (20 12), 2x (20 14)  • for AWG cables stranded  1x (18 14), 2x (18 16)  connectable conductor cross-section  | number of NO contacts for auxiliary contacts                         | 0                                  |
| <ul> <li>● delayed switching</li> <li>Main circuit</li> <li>operating frequency rated value</li> <li>15 400 Hz</li> </ul> Connections/ Terminals product component removable terminal for auxiliary and control circuit type of electrical connection <ul> <li>screw-type terminals</li> </ul> type of connectable conductor cross-sections <ul> <li>• solid</li> <li>1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)</li> <li>• finely stranded with core end processing</li> <li>1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)</li> <li>• finely stranded without core end processing</li> <li>1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)</li> <li>• for AWG cables solid</li> <li>1x (20 12), 2x (20 14)</li> <li>• for AWG cables stranded</li> <li>1x (18 14), 2x (18 16)</li> </ul> connectable conductor cross-section  | number of NO contacts delayed switching                              | 0                                  |
| Main circuit  operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  • solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  • finely stranded with core end processing  • finely stranded without core end processing  • finely stranded without core end processing  • for AWG cables solid  1x (20 12), 2x (20 14)  • for AWG cables stranded  1x (18 14), 2x (18 16)  connectable conductor cross-section  | number of CO contacts  |                                    |
| operating frequency rated value  Connections/ Terminals  product component removable terminal for auxiliary and control circuit  type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  • solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  • finely stranded with core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • finely stranded without core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • for AWG cables solid  1x (20 12), 2x (20 14)  • for AWG cables stranded  1x (18 14), 2x (18 16)  | <ul> <li>delayed switching</li> </ul>                                | 0                                  |
| product component removable terminal for auxiliary and control circuit  type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  e solid  finely stranded with core end processing  finely stranded without core end processing  for AWG cables solid  for AWG cables stranded  connectable conductor cross-section  No  No  Screw-type terminals  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (20 12), 2x (20 14)  1x (18 14), 2x (18 16)  connectable conductor cross-section   | Main circuit   |                                    |
| product component removable terminal for auxiliary and control circuit  type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  • solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  • finely stranded with core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • finely stranded without core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • for AWG cables solid  1x (20 12), 2x (20 14)  • for AWG cables stranded  1x (18 14), 2x (18 16)   | operating frequency rated value                                      | 15 400 Hz                          |
| type of electrical connection  screw-type terminals  type of connectable conductor cross-sections  • solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  • finely stranded with core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • finely stranded without core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • for AWG cables solid  1x (20 12), 2x (20 14)  • for AWG cables stranded  1x (18 14), 2x (18 16)   | Connections/ Terminals   |                                    |
| type of connectable conductor cross-sections  • solid  1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)  • finely stranded with core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  • finely stranded without core end processing  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²)  1x (20 12), 2x (20 14)  • for AWG cables stranded  1x (18 14), 2x (18 16)  |  | No                                 |
| <ul> <li>solid</li> <li>1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²)</li> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>for AWG cables solid</li> <li>for AWG cables stranded</li> <li>for AWG cables stranded</li> <li>1x (18 14), 2x (18 16)</li> </ul>   | type of electrical connection  | screw-type terminals               |
| <ul> <li>finely stranded with core end processing</li> <li>finely stranded without core end processing</li> <li>for AWG cables solid</li> <li>for AWG cables stranded</li> <li>for AWG cables stranded</li></ul> | type of connectable conductor cross-sections                         |                                    |
| <ul> <li>finely stranded without core end processing</li> <li>for AWG cables solid</li> <li>for AWG cables stranded</li> <li>for AWG cables stranded</li> <li>tx (20 12), 2x (20 14)</li> <li>tx (18 14), 2x (18 16)</li> </ul> connectable conductor cross-section  | • solid  | 1x (0.5 4.0 mm²), 2x (0.5 2.5 mm²) |
| <ul> <li>for AWG cables solid</li> <li>1x (20 12), 2x (20 14)</li> <li>for AWG cables stranded</li> <li>1x (18 14), 2x (18 16)</li> </ul> connectable conductor cross-section  | <ul> <li>finely stranded with core end processing</li> </ul>         | 1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²) |
| • for AWG cables stranded 1x (18 14), 2x (18 16)  connectable conductor cross-section  | <ul> <li>finely stranded without core end processing</li> </ul>      | 1x (0.5 2.5 mm²), 2x (0.5 1.5 mm²) |
| connectable conductor cross-section  | <ul> <li>for AWG cables solid</li> </ul>                             | 1x (20 12), 2x (20 14)             |
|  | for AWG cables stranded  | 1x (18 14), 2x (18 16)             |
| ● solid 0.5 4 mm²  | connectable conductor cross-section                                  |                                    |
|  | • solid  | 0.5 4 mm²                          |

| <ul> <li>finely stranded with core end processing</li> </ul>    | 0.5 2.5 mm²                         |
|---|-------------------------------------|
| <ul> <li>finely stranded without core end processing</li> </ul> | 0.5 2.5 mm²                         |
| AWG number as coded connectable conductor cross section         |                                     |
| • solid   | 20 12                               |
| • stranded  | 18 14                               |
| tightening torque with screw-type terminals                     | 0.6 0.8 N·m                         |
| Installation/ mounting/ dimensions                              |                                     |
| mounting position   | any                                 |
| fastening method  | snap-on fastening on 35 mm DIN rail |
| height  | 78 mm                               |
| width   | 45 mm                               |
| depth   | 100 mm                              |
| required spacing  |                                     |
| <ul><li>with side-by-side mounting</li></ul>                    |                                     |
| — forwards  | 0 mm                                |
| — backwards   | 0 mm                                |
| — upwards   | 0 mm                                |
| — downwards   | 0 mm                                |
| — at the side   | 0 mm                                |
| <ul> <li>for grounded parts</li> </ul>                          |                                     |
| — forwards  | 0 mm                                |
| — backwards   | 0 mm                                |
| — upwards   | 0 mm                                |
| — at the side   | 0 mm                                |
| — downwards   | 0 mm                                |
| for live parts  |                                     |
| — forwards  | 0 mm                                |
| — backwards   | 0 mm                                |
| — upwards   | 0 mm                                |
| — downwards   | 0 mm                                |
| — at the side   | 0 mm                                |
| Ambient conditions  |                                     |
| ambient temperature during operation                            | -25 +60 °C                          |
| Certificates/ approvals   |                                     |

Certificates/ approvals

**General Product Approval** 

EMC

**Declaration of Conformity** 



Confirmation









**Declaration of Conformity** 

Marine / Shipping

other







Confirmation

## 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,...)

https://www.siemens.com/ic10

Industry Mall (Online ordering system)

https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3UG4983-1AA01

Cax online generator

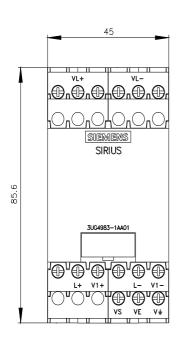
http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3UG4983-1AA01

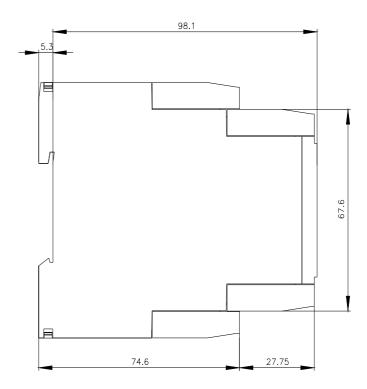
Service&Support (Manuals, Certificates, Characteristics, FAQs,...) https://support.industry.siemens.com/cs/ww/en/ps/3UG4983-1AA01

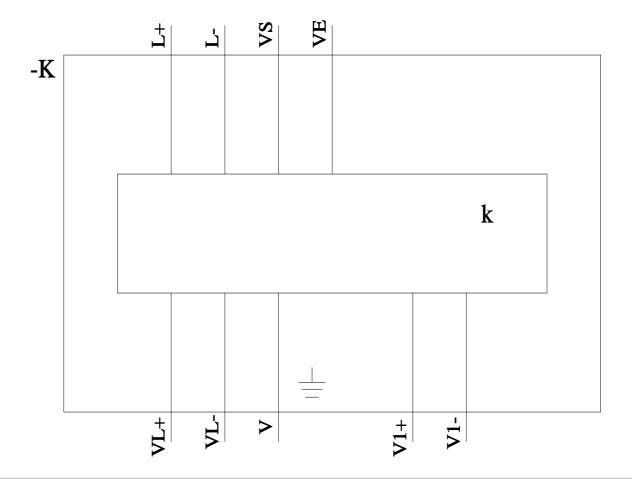
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...) <a href="http://www.automation.siemens.com/bilddb/cax">http://www.automation.siemens.com/bilddb/cax</a> de.aspx?mlfb=3UG4983-1AA01&lang=en

Characteristic: Derating

https://support.industry.siemens.com/cs/ww/en/ps/3UG4983-1AA01/manual







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