SIEMENS

Data sheet

3LD2566-4VD51



SENTRON, Switch disconnector 3LD, main switch, 6-pole, lu: 63 A, Operating power / at AC-23 A at 400 V: 22 kW, molded-plastic encapsulation for metric screw connection, 1 NC, 1 NO, rotary operating mechanism, black

| product brand name SENTRON product designation Switch disconnector design of the product Main switch display version for switch position indicator manual operation 1 ON + 0 OFF type of switch Molded-plastic enclosure for metric threaded joint design of the actualing element black number of poles 6 number of poles inte PE + N size of switch disconnector 3 size of switch disconnector 3 etchcial endurance (operating cycles) (polcal 100 000 electricial endurance (operating cycles) 6 etchcial endurance (operating cycles) (polcal 000 00 operating frequency maximum 60 1/h degree of pollution 3 Voltage sesistance rated value operating frequency rated value 6 kV opera | Model | | | | |
|---|--|--|--|--|--|
| design of the product Main switch design of the product Main switch display version for switch position indicator manual operation 1 ON - 0 OFF type of switch Molded-plastic enclosure for metric threaded joint design of the actuating element black design of the actuating element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Octant technical data number of poles number of poles 6 number of poles 6 number of poles 7 electrical endruance (operating cycles) typical 100 000 electrical endruance (operating cycles) typical 100 000 electrical endruance (operating cycles) 6 surge voltage resistance rated value 690 V surge voltage resistance rated value 600 V operating frequency rated value 600 V operating frequency rated value 600 V operating frequency rated value 600 V operating trade value 60 Hz < | product brand name | SENTRON | | | |
| display version for switch position indicator manual operation 1 ON - 0 OFF type of switch Molded-plastic enclosure for metric threaded joint design of the actuating element black color of the actuating element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Central technical data Immber of poles number of poles note 6 size of switch disconnector 3 size of switch disconnector 3 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 00 000 operating voltage 6 of the actuating element 50 t/h degree of pollution 3 Voltage UN operating voltage resistance rated value 600 V operating voltage 6 • at AC rated value 600 V operating voltage 6 • at AC rated value 600 V operating voltage 6 • at AC rated value 600 V operating voltage 6 • at AC rated value 600 V operating voltage 600 V < | product designation | Switch disconnector | | | |
| type of switch Molded-plastic enclosure for metric threaded joint design of the actuating element Short rotary knob color of the actuating element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Ceneral technical data number of poles number of poles 6 number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage resistance rated value 690 V operating frequency rated value 690 V operating requency rated value 690 V operating frequency rated value 690 V | design of the product | Main switch | | | |
| design of the actuating element Short rotary knob color of the actuating element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No General technical data 6 number of poles 6 number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 6 kV operating voltage 6 kV operating voltage 6 kV operating voltage 6 kV operating requency rated value 690 V operating requency rated value 60 V operating frequency rated value 60 V operating requency rated value 60 V operating frequency rated value 60 Hz Protection class IP IP65 protection class IP on the front IP65 Dissipat | display version for switch position indicator manual operation | 1 ON - 0 OFF | | | |
| color of the actuating element black design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Central technical data Image: Control technical data number of poles 6 number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 et AC-23 A at 590 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 680 V insulation voltage rated value 690 V operating requency maximum 60 10 operating requency maximum 60 0V surge voltage resistance rated value 690 V operating requency rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V operating requency rated value 690 V operating frequency r | type of switch | Molded-plastic enclosure for metric threaded joint | | | |
| design of handle rotary operating mechanism, black type of the driving mechanism motor drive No Cenoral technical data Inumber of poles number of poles 6 number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 • at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 600 V insulation voltage rated value 690 V operating requency maximum 50 1/h operating voltage 61 V operating voltage 61 V operating voltage 61 V operating voltage 61 V operating frequency rated value 690 V operating frequency rated value 690 V operating frequency rated value 60 Hz Protection class IP IP65 protection class IP on the front IP65 Dissipation 1,4X, 12 power loss [W] for rated value of the current at AC in hot operati | design of the actuating element | Short rotary knob | | | |
| type of the driving mechanism motor drive No General technical data | color of the actuating element | black | | | |
| General technical data number of poles 6 number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 100 000 insulation voltage rated value 6 kV operating requency maximum 600 V surge voltage resistance rated value 6 kV operating voltage 6 kV operating voltage 6 kV operating requency rated value 600 V surge voltage resistance rated value 690 V operating frequency rated value 6 kV operating frequency rated value 60 Hz • maximum 60 Hz • maximum 60 Hz Protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 4.5 W operational current 63 A • at AC-21 a At 20 V rated value <td>design of handle</td> <td colspan="3">rotary operating mechanism, black</td> | design of handle | rotary operating mechanism, black | | | |
| number of poles 6 number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 • at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency rated value 600 Hz Protection class IP 1,4X, 12 protection NEMA rating 1,4X, 12 protection c | type of the driving mechanism motor drive | No | | | |
| number of poles note PE + N size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating voltage 64V operating requency rated value 690 V operating frequency rated value 690 V operating requency rated value 690 V operating frequency rated value 600 Hz Protection class IP 600 Hz protection class IP on the front IP65 Dissipation 1, 4X, 12 power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Operational current 4.5 W • at AC-21 at 690 V rated value 63 A <td>General technical data</td> <td></td> | General technical data | | | | |
| size of switch disconnector 3 mechanical service life (operating cycles) typical 100 000 electrical endurance (operating cycles) 6 • at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 690 V insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency maximum 600 V operating voltage 690 V • at AC rated value 690 V operating frequency rated value 600 V operating frequency rated value 104 Z Protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 4.5 W operational current 4.5 W • at AC-21 at 690 V rated value 63 A <td< td=""><td>number of poles</td><td>6</td></td<> | number of poles | 6 | | | |
| mechanical service life (operating cycles) 100 000 electrical endurance (operating cycles) 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency maximum 690 V surge voltage resistance rated value 690 V operating voltage 64 KV operating requency rated value 690 V operating frequency rated value 14X, 12 protection class IP IP65 Dissipation IP65 Dissipation 4.5 W operating state per pole | number of poles note | PE + N | | | |
| electrical endurance (operating cycles) e at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating frequency maximum 600 V operating voltage 64 V operating frequency rated value 690 V operating frequency rated value 690 V operating frequency rated value maximum 60 Hz Protection class protection class IP inscluston voltage rated value of the current at AC in hot operating state per pole Main circuit operational current e at AC-21 at 240 V rated value 63 A e at AC-21 A at 240 V rated value 63 A e at AC-21 A at 400 V rated value 63 A | size of switch disconnector | 3 | | | |
| • at AC-23 A at 690 V 6 000 operating frequency maximum 50 1/h degree of pollution 3 Voltage 6 90 V insulation voltage resistance rated value 6 kV operating voltage 6 kV operating voltage 6 kV operating voltage 6 90 V • at AC rated value 690 V operating frequency rated value 690 V operating frequency rated value 690 V • maximum 50 Hz • maximum 60 Hz Protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 4.5 W operating state per pole 4.5 W Main circuit 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | mechanical service life (operating cycles) typical | 100 000 | | | |
| operating frequency maximum 50 1/h degree of pollution 3 Voltage 690 V insulation voltage rated value 690 V surge voltage resistance rated value 690 V operating voltage 690 V • at AC rated value 690 V operating frequency rated value 690 V • at AC rated value 690 V operating frequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 1965 power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W operational current 63 A • at AC-21 at 690 V rated value 63 A • at AC-21 At 4240 V rated value 63 A • at AC-21 At 400 V rated value 63 A | electrical endurance (operating cycles) | | | | |
| degree of pollution 3 Voltage 690 V insulation voltage rated value 690 V surge voltage resistance rated value 6 kV operating voltage 6 kV • at AC rated value 690 V operating frequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class 1, 4X, 12 protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 90ever loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W operational current 63 A 63 A • at AC-21 at 690 V rated value 63 A 63 A • at AC-21 At 400 V rated value 63 A 63 A | • at AC-23 A at 690 V | 6 000 | | | |
| Voltage insulation voltage rated value 690 V insuge voltage resistance rated value 6 kV operating voltage 6 kV • at AC rated value 690 V operating trequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class 1, 4X, 12 protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 1P65 power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit 63 A • at AC-21 at 690 V rated value 63 A • at AC-21 A at 240 V rated value 63 A | operating frequency maximum | 50 1/h | | | |
| insulation voltage rated value 690 V surge voltage resistance rated value 6 kV operating voltage 690 V • at AC rated value 690 V operating frequency rated value 690 V • minimum 50 Hz • maximum 60 Hz Protection class Protection class IP protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation IP65 Main circuit operating state per pole Main circuit 63 A • at AC-21 at 690 V rated value 63 A • at AC-21 A at 400 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | | 3 | | | |
| surge voltage resistance rated value 6 kV operating voltage 690 V operating frequency rated value 600 Hz Protection class 7 protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 1965 Dissipation 4.5 W operating state per pole 4.5 W operational current 63 A • at AC-21 at 690 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | Voltage | | | | |
| operating voltage 690 V operating frequency rated value 690 V operating frequency rated value 50 Hz e minimum 60 Hz Protection class 1 protection NEMA rating 1, 4X, 12 protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 1 power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit 63 A operational current 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | insulation voltage rated value | 690 V | | | |
| • at AC rated value 690 V operating frequency rated value 50 Hz • minimum 60 Hz Protection class 60 Hz protection class IP IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation IP65 Øver loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Operational current 4.5 W • at AC-21 at 690 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | surge voltage resistance rated value | 6 kV | | | |
| operating frequency rated value50 Hz• maximum60 HzProtection classIP65protection class IPIP65degree of protection NEMA rating1, 4X, 12protection class IP on the frontIP65DissipationIP65Dissipation4.5 Woperating state per pole4.5 WMain circuit63 A• at AC-21 At 240 V rated value63 A• at AC-21 A at 400 V rated value63 A• at AC-21 A at 400 V rated value63 A | operating voltage | | | | |
| • minimum50 Hz• maximum60 HzProtection classIP65degree of protection NEMA rating1, 4X, 12protection class IP on the frontIP65degree of protection class IP on the frontIP65DissipationIP65DissipationIP65Main circuit4.5 Woperational current63 A• at AC-21 at 690 V rated value63 A• at AC-21 A at 240 V rated value63 A• at AC-21 A at 400 V rated value63 A | at AC rated value | 690 V | | | |
| • maximum60 HzProtection classIP65protection class IPIP65degree of protection NEMA rating1, 4X, 12protection class IP on the frontIP65DissipationIP65Dissipation4.5 WMain circuit63 Aoperational current63 A• at AC-21 at 690 V rated value63 A• at AC-21 A at 240 V rated value63 A• at AC-21 A at 400 V rated value63 A | operating frequency rated value | | | | |
| Protection class IP65 degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation IP65 power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit operational current • at AC-21 at 690 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | • minimum | 50 Hz | | | |
| protection class IPIP65degree of protection NEMA rating1, 4X, 12protection class IP on the frontIP65Dissipationpower loss [W] for rated value of the current at AC in hot operating state per poleMain circuit4.5 Woperational current • at AC-21 A at 240 V rated value63 A• at AC-21 A at 400 V rated value63 A• at AC-21 A at 400 V rated value63 A | • maximum | 60 Hz | | | |
| degree of protection NEMA rating 1, 4X, 12 protection class IP on the front IP65 Dissipation 4.5 W power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | Protection class | | | | |
| protection class IP on the front IP65 Dissipation 4.5 W power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit operational current • at AC-21 at 690 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | protection class IP | IP65 | | | |
| Dissipation power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit operational current 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 240 V rated value 63 A | degree of protection NEMA rating | 1, 4X, 12 | | | |
| power loss [W] for rated value of the current at AC in hot operating state per pole 4.5 W Main circuit • operational current • • at AC-21 at 690 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | protection class IP on the front | IP65 | | | |
| Operating state per pole Main circuit operational current • at AC-21 at 690 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 240 V rated value • at AC-21 A at 400 V rated value • at AC-21 A at 400 V rated value | Dissipation | | | | |
| operational current 63 A • at AC-21 A to 240 V rated value 63 A • at AC-21 A at 240 V rated value 63 A • at AC-21 A at 400 V rated value 63 A | | 4.5 W | | | |
| • at AC-21 at 690 V rated value63 A• at AC-21 A at 240 V rated value63 A• at AC-21 A at 400 V rated value63 A | Main circuit | | | | |
| • at AC-21 A at 240 V rated value63 A• at AC-21 A at 400 V rated value63 A | operational current | | | | |
| • at AC-21 A at 400 V rated value 63 A | • at AC-21 at 690 V rated value | 63 A | | | |
| | • at AC-21 A at 240 V rated value | 63 A | | | |
| • at AC-21 A at 440 V rated value 63 A | • at AC-21 A at 400 V rated value | 63 A | | | |
| | • at AC-21 A at 440 V rated value | 63 A | | | |

| • at AC-23 A at 400 V rated value | 43 A |
|---|------------------|
| operating power | |
| at AC-23 A at 240 V rated value | 11 kW |
| • at AC-23 A at 400 V rated value | 22 kW |
| at AC-23 A at 440 V rated value | 22 kW |
| at AC-23 A at 690 V rated value | 19 kW |
| • at AC-3 at 240 V rated value | 11 kW |
| • at AC-3 at 400 V rated value | 19 kW |
| at AC-3 at 690 V rated value | 15 kW |
| Auxiliary circuit | 15 KW |
| | 0 |
| number of CO contacts for auxiliary contacts | 0 |
| number of NC contacts for auxiliary contacts | 1 |
| number of NO contacts for auxiliary contacts | 1 |
| operating voltage of auxiliary contacts at AC maximum | 500 V |
| continuous current of the auxiliary contact rated value | 10 A |
| insulation voltage of the auxiliary switch rated value | 500 V |
| Suitability | |
| suitability for use | |
| main switch | Yes |
| switch disconnector | Yes |
| EMERGENCY OFF switch | No |
| safety switch | Yes |
| maintenance/repair switch | Yes |
| Product details | |
| product feature can be locked into OFF position | Yes |
| accessories | |
| product extension optional | |
| motor drive | No |
| voltage trigger | No |
| number of connectable NC contacts for auxiliary contacts attachable maximum | 2 |
| number of connectable NO contacts for auxiliary contacts attachable maximum | 3 |
| number of connectable CO contacts for auxiliary contacts attachable maximum | 0 |
| number of bracket locks maximum | 3 |
| hasp thickness of the bracket locks | 4 8 mm |
| Short circuit | |
| conditional short-circuit current with line-side fuse protection | |
| at 690 V by gG fuse rated value | 50 kA |
| let-through current with closed switch | |
| • at 240 V for combination switch + gG fuse maximum | 6 kA |
| • at 440 V for combination switch + gG fuse maximum | 6 kA |
| • at 690 V for combination switch + gG fuse maximum | 6 kA |
| permissible | |
| I2t value with closed switch | |
| at 240 V for combination switch + gG fuse maximum | 21 kA2.s |
| at 440 V for combination switch + gG fuse maximum | 21 kA2.s |
| at 690 V for combination switch + gG fuse maximum | 21 kA2.s |
| design of the fuse link | |
| for short-circuit protection of the main circuit required | fuse gL/gG: 63 A |
| for short-circuit protection of the auxiliary switch required | fuse gL/gG: 10 A |
| operational current of upstream fuse rated value | 63 A |
| according UL | |
| operational current at AC according to UL 508/UL 60947-4-1 rated value | 63 A |
| operating voltage at AC at 50/60 Hz according to UL 508/UL 60947-4-1 rated value | 600 V |
| active power [hp] at AC at 480 V according to UL 508/UL 60947- 4-1 rated value | 40 |
| active power [hp] at AC at 600 V according to UL 508/UL 60947- 4-1 rated value | 50 |
| | |
| short-time withstand current (SCCR) at 600 V according to UL | 5 kA |

| 508/UL 60947-4-1 | | | | | | | |
|--|---|---------------------------------------|--|----------------------|-------------------------------|---------------------------|--|
| continuous current of up | stream fuse according to | UL rated value | 175 A | | | | |
| type of fuse according to | 0 UL | | RK5 | | | | |
| Connections | | | | | | | |
| AWG number as coded solid | connectable conductor c | ross section | | | | | |
| maximum | | | 6 | | | | |
| minimum | | | 14 | | | | |
| type of connectable conductor | type of connectable conductor cross-sections for copper | | | | | | |
| solid | | | 1x (2,535mm²) | | | | |
| finely stranded with | th core end processing | | 1x (2.516 mm²) | | | | |
| stranded | | | 1x (2,53 | 5mm²) | | | |
| type of connectable cone contacts | ductor cross-sections for | | | | | | |
| • solid | | | lateral auxiliary switch 2x (0,75 2,5mm ²), 1x 4mm ² ; front auxiliary switch 1x (0,75 2,5mm ²) | | | | |
| · | th core end processing | | lateral auxiliary switch 2x (0,75 1,5mm ²), 1x 2,5mm ² ; front auxiliary switch 1x 2,5mm ² | | | | |
| stranded | tion | | lateral auxiliary switch 2x (0,75 2,5mm ²), 1x 4mm ² ; front auxiliary switch 1x (0,75 2,5mm ²) | | | | |
| type of electrical connec | | | | | | | |
| for main current c | | | box terminal | | | | |
| for auxiliary conta | ucis | _ | connectio | on terminals | | | |
| Mechanical Design | | _ | 000 | _ | | | |
| height | | | 302 mm | | | | |
| width | | | 212 mm | | | | |
| depth type of device | | | 181 mm fixed mou | unting | | | |
| fastening method | | | | e unit in enclosure | | | |
| fastening method | | | Complete | | | | |
| • 4-hole front moun | tina | | No | | | | |
| | th central attachment | | Yes | | | | |
| rail mounting | | | No | | | | |
| net weight | | | 2 164 g | | | | |
| Environmental condition | ıs | | 0 | | | | |
| ambient temperature du | ring operation | | | | | | |
| • minimum | | | -25 °C | | | | |
| maximum | | | 55 °C | | | | |
| ambient temperature du | ring storage | | | | | | |
| minimum | | | -25 °C | | | | |
| maximum | | | 55 °C | 55 °C | | | |
| General Product Appr | oval | | | | | | |
| S. | <u>Confirmation</u> | | | (U) u | | <u>Miscellaneous</u> | |
| General Product Approval | Declaration of Confo | rmity | т | est Certificates | | Marine / Shipping | |
| EHC | CE EG-Konf. | UK CA | | <u>Miscellaneous</u> | Special Test Certific- ate | Lloyds Register urs | |
| other | | Environment | | | | | |
| <u>Miscellaneous</u> | Confirmation | Environmental Co <u>firmations</u> | con- | | | | |

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=3LD2566-4VD51

Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

https://support.industry.siemens.com/cs/ww/en/ps/3LD2566-4VD51

Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

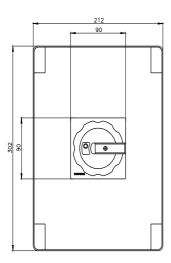
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3LD2566-4VD51

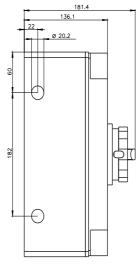
CAx-Online-Generator

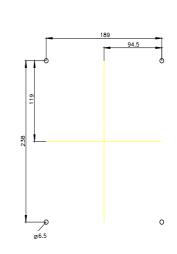
http://www.siemens.com/cax

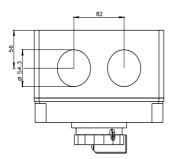
Tender specifications

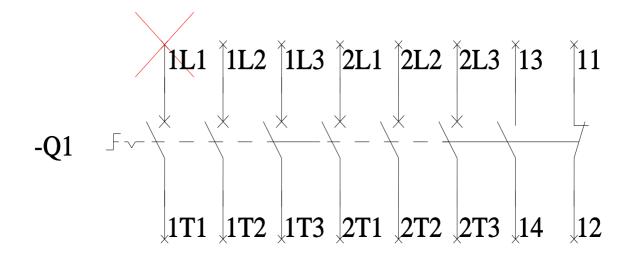
http://www.siemens.com/specifications

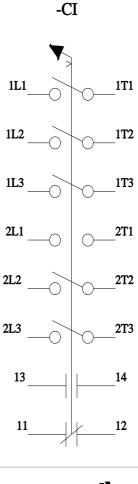












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