SIEMENS

Product data sheet 3KD3040-0NE10-0

SWITCH-DISCONNECTOR 100A, FRAME SIZE 2, 4-POLE FRONT OPERATING LEFT BASIC UNIT WITHOUT HANDLE FLAT TERMINAL INCL. PHASE BARRIERS



Similar to image

| product brand name | | SENTRON |
|-----------------------------|---|--------------------------|
| Product designation | | Switching device |
| Design of the product | | 3KD Switch Disconnectors |
| Size of switch disconnector | | 2 |
| Number of poles | | 4 |
| Continuous current | | |
| • rated value | А | 100 |
| • at 40 °C / rated value | А | 100 |
| • at 45 °C / rated value | A | 100 |
| • at 50 °C / rated value | Α | 100 |
| • at 55 °C / rated value | А | 100 |
| • at 60 °C / rated value | А | 100 |
| • at 65 °C / rated value | А | 100 |
| • at 70 °C / rated value | А | 100 |
| • at DC / rated value | А | 100 |
| Operating current | | |
| • at AC-21 A | | |
| • at 400 V / maximum | A | 100 |

| ** at 500 V / maximum | | | |
|--|--|------|---------|
| • at AC-22 A • at 400 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 500 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 690 V / at 50/80 Hz / rated value / maximum • at 50/80 Hz / for AC / rated value / maximum • at 50/80 Hz / for AC / rated value • at 50/80 Hz / rated value inpulse voltage resistance / rated value V | • at 500 V / maximum | Α | 100 |
| * at 400 V / at 50/60 Hz / rated value / maximum | • at 690 V / maximum | Α | 100 |
| * at 500 V / at 50/60 Hz / rated value / maximum * at 690 V / at 50/60 Hz / rated value / maximum * at 690 V / at 50/60 Hz / rated value / maximum * at 400 V / at 50/60 Hz / rated value / maximum * at 500 V / at 50/60 Hz / rated value / maximum * at 500 V / at 50/60 Hz / rated value / maximum * at 50/60 Hz / rated value / maximum * at 50/60 Hz / for AC / rated value / maximum * at 50/60 Hz / for AC / rated value / maximum * at 50/60 Hz / for AC / rated value * with 3 current paths in series / with DC / rated value * vith 3 current paths in series / with DC / rated value * vith 3 current paths in series / with DC / rated value * vith 3 current paths in series / with DC / rated value * vith 3 current paths in series / with DC / rated value * vith 3 current paths in series / with DC / rated value * vith 4 collage resistance / rated value * vith 4 collage resistance / rated value * vith 4 collage resistance / rated value * vith 5 collage resistance / rated value * vith 2 collage resistance | • at AC-22 A | | |
| * at 690 V / at 50/60 Hz / rated value / maximum * at AC-23 A * at 400 V / at 50/60 Hz / rated value / maximum A 100 * at 50/00 V at 50/60 Hz / rated value / maximum A 100 * at 50/60 Hz / rated value / maximum A 100 Operational voltage * at 50/60 Hz / rated value / maximum A 100 Operational voltage * at 50/60 Hz / rated value / maximum A 100 Operational voltage * at 50/60 Hz / rated value A 100 Impulse voltage rated value V 440 Impulse voltage rated value V 1,000 Impulse voltage rated value V 55 * at 50/60 Hz / rated value E W 55 * at 400 V / at 50/60 Hz / rated value A 1400 V / at 50/60 Hz / rated value A 1400 V / at 50/60 Hz / rated value A 1400 V / at 50/60 Hz / rated value A 1400 V / at 50/60 Hz / rated value A 1400 V / maximum A 2-8 135,600 A 18,000 * at 500 V / maximum A 3-8 178,300 A 1600 V / maximum permissible A 17,900 A 16,900 | • at 400 V / at 50/60 Hz / rated value / maximum | Α | 100 |
| • at ACC-23 A • at 400 V / at 50/60 Hz / rated value / maximum • at 500 V / at 50/60 Hz / rated value / maximum • at 690 V / at 50/60 Hz / rated value / maximum • at 690 V / at 50/60 Hz / rated value / maximum • at 690 V / at 50/60 Hz / rated value / maximum • at 690 V / at 50/60 Hz / rated value / waximum • with 30 urrent paths in series / with DC / rated value • with 3 current paths in series / with DC / rated value • with 3 current paths in series / with DC / rated value • with 3 current paths in series / with DC / rated value V | • at 500 V / at 50/60 Hz / rated value / maximum | Α | 100 |
| - at 400 V / at 50/60 Hz / rated value / maximum | • at 690 V / at 50/60 Hz / rated value / maximum | Α | 100 |
| + at 500 V / at 50/60 Hz / rated value / maximum | • at AC-23 A | | |
| - at 690 V / at 50/60 Hz / frated value / maximum A 100 Operational voltage - at 50/60 Hz / for AC / rated value - with 3 current paths in series / with DC / rated value - with 3 current paths in series / with DC / rated value v 440 | • at 400 V / at 50/60 Hz / rated value / maximum | Α | 100 |
| Operational voltage • at 50/60 Hz / for AC / rated value • with 3 current paths in series / with DC / rated value Insulation voltage / rated value Impulse voltage resistance / rated value V 1,000 Impulse voltage resistance / rated value V 8 Overvoltage class III Operating power / at AC-23 A • at 400 V / at 50/60 Hz / rated value • kW 55 • at 500 V / at 50/60 Hz / rated value V 90 Izt value / with closed switch • for combination switch + fuse • at 400 V / maximum • for combination switch +gG fuse / maximum • for combination switch +gG fuse / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch +gG fuse / maximum • for combination switch +gG fuse / maximum • for combination switch +fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 500 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • at 690 V / maximum permissible • at 69 | • at 500 V / at 50/60 Hz / rated value / maximum | Α | 100 |
| * at 50/60 Hz / for AC / rated value | • at 690 V / at 50/60 Hz / rated value / maximum | Α | 100 |
| with 3 current paths in series / with DC / rated value | Operational voltage | | |
| Insulation voltage / rated value Impulse voltage resistance / rated value Overvoltage class Uill Operating power / at AC-23 A • at 400 V / at 50/60 Hz / rated value • kW 55 • at 500 V / at 50/60 Hz / rated value • kW 90 Izt value / with closed switch • for combination switch + fuse • at 400 V / maximum • at 500 V / maximum • at 500 V / maximum • for combination switch +gG fuse / maximum • for combination switch + switch + switch • for combination switch + fuse • at 400 V / maximum • for combination switch +gG fuse / maximum • for combination switch + fuse • at 400 V / maximum permissible • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 500 V / maximum permissible • at 500 V / maximum permissible • at 600 V • with combination switch +gG fuse / maximum permissible • at 600 V • with combination switch +gG fuse / maximum permissible • wi | • at 50/60 Hz / for AC / rated value | V | 690 |
| Impulse voltage resistance / rated value Overvoltage class Uill Operating power / at AC-23 A • at 400 V / at 50/60 Hz / rated value • at 500 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 400 V / maximum • at 500 V / maximum • at 500 V / maximum • at 500 V / maximum • for combination switch + gG fuse / maximum • for combination switch + suse • at 400 V / maximum • for combination switch + suse / maximum • for combination switch + suse / maximum • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • with combination switch + gG fuse / m | • with 3 current paths in series / with DC / rated value | V | 440 |
| Overvoltage class Operating power / at AC-23 A • at 400 V / at 50/60 Hz / rated value • at 500 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 400 V / maximum • at 500 V / maximum • at 500 V / maximum • for combination switch +gG fuse / maximum • for combination switch +aM fuse / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch +aM fuse / maximum • for combination switch +aM fuse / maximum • for combination switch +aM fuse / maximum • for combination switch +a fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • at 690 V • with combination switch +aM fuse / maximum permissible • at 690 V • with combination switch +aM fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • A 17,900 Short-time current resistance (Icw) / limited to 1 s / rated value Making capacity short-circuit current (Icm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value | Insulation voltage / rated value | V | 1,000 |
| Operating power / at AC-23 A • at 400 V / at 50/60 Hz / rated value • at 500 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • for combination switch + fuse • at 400 V / maximum • at 500 V / maximum • at 500 V / maximum • for combination switch + gG fuse / maximum • for combination switch + 4M fuse / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch + gG fuse / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch + gG fuse / maximum permissible • at 500 V / maximum permissible • A 17,600 • with combination switch + aM fuse / maximum permissible • A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value | Impulse voltage resistance / rated value | kV | 8 |
| • at 400 V / at 50/60 Hz / rated value • at 500 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value • to combination switch + fuse • at 400 V / maximum • for combination switch + gG fuse / maximum • for combination switch + fuse • at 400 V / maximum • for combination switch + gG fuse / maximum • for combination switch + gG fuse / maximum • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch + gG fuse / maximum permissible • with combination switch + gG fuse / maximum permissible • with combination switch + aM fuse / maximum permissible • with combination switch + aM fuse / maximum permissible • with combination switch + aM fuse / maximum permissible • with combination switch + aM fuse / maximum permissible Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value | Overvoltage class | | III |
| • at 500 V / at 50/60 Hz / rated value • at 690 V / at 50/60 Hz / rated value Extraction E | Operating power / at AC-23 A | | |
| * at 690 V / at 50/60 Hz / rated value I2t value / with closed switch | • at 400 V / at 50/60 Hz / rated value | kW | 55 |
| L2t value / with closed switch | • at 500 V / at 50/60 Hz / rated value | kW | 55 |
| • for combination switch + fuse • at 400 V / maximum • at 500 V / maximum • at 690 V • for combination switch +gG fuse / maximum • for combination switch +aM fuse / maximum • for combination switch +aM fuse / maximum A²-s 178,300 • for combination switch +aM fuse / maximum A²-s 201,200 Let-through current / with closed switch • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • with combination switch +aM fuse / maximum permissible A 17,600 • with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value KA 12 Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value KA 100 | • at 690 V / at 50/60 Hz / rated value | kW | 90 |
| at 400 V / maximum at 500 V / maximum at 690 V for combination switch +gG fuse / maximum for combination switch +aM fuse / maximum for combination switch +aM fuse / maximum A²-s 201,200 Let-through current / with closed switch for combination switch + fuse at 400 V / maximum permissible at 500 V / maximum permissible at 690 V with combination switch +gG fuse / maximum permissible with combination switch +aM fuse / maximum permissible with combination switch +aM fuse / maximum permissible A 17,600 A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value kA 4 Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection at 500 V / by gG fuse / rated value KA 100 | I2t value / with closed switch | | |
| at 500 V / maximum at 500 V for combination switch +gG fuse / maximum for combination switch +aM fuse / maximum for combination switch +aM fuse / maximum at 42-s at 201,200 Let-through current / with closed switch for combination switch + fuse at 400 V / maximum permissible at 500 V / maximum permissible at 690 V with combination switch +gG fuse / maximum permissible with combination switch +aM fuse / maximum permissible with combination switch +aM fuse / maximum permissible A 17,600 with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection at 500 V / by gG fuse / rated value kA 100 | • for combination switch + fuse | | |
| • at 690 V • for combination switch +gG fuse / maximum • for combination switch +aM fuse / maximum A²-s 201,200 Let-through current / with closed switch • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible A 17,600 • with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value kA 100 | • at 400 V / maximum | A²·s | 135,600 |
| • for combination switch +gG fuse / maximum • for combination switch +aM fuse / maximum A²-s 201,200 Let-through current / with closed switch • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible A 17,600 • with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value **A 100 | • at 500 V / maximum | A²·s | 135,600 |
| • for combination switch +aM fuse / maximum A²-s 201,200 Let-through current / with closed switch • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • with combination switch +aM fuse / maximum permissible A 17,600 • with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value KA 100 | • at 690 V | | |
| Let-through current / with closed switch • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • with combination switch +aM fuse / maximum permissible A 17,600 • with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value kA 4 Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value kA 100 | • for combination switch +gG fuse / maximum | A²·s | 178,300 |
| • for combination switch + fuse • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • With combination switch +aM fuse / maximum permissible • With combination switch +aM fuse / maximum permissible • With combination switch +aM fuse / maximum permissible • A 17,600 • With combination switch +aM fuse / maximum permissible • A 18,700 Short-time current resistance (Icw) / limited to 1 s / rated value KA 4 Making capacity short-circuit current (Icm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value KA 100 | • for combination switch +aM fuse / maximum | A²·s | 201,200 |
| • at 400 V / maximum permissible • at 500 V / maximum permissible • at 690 V • with combination switch +gG fuse / maximum permissible • with combination switch +aM fuse / maximum permissible • With combination switch +aM fuse / maximum permissible • With combination switch +aM fuse / maximum permissible • With combination switch +aM fuse / maximum permissible • A 17,600 • A 18,700 • A 4 • A 12 • A | Let-through current / with closed switch | | |
| at 500 V / maximum permissible at 690 V with combination switch +gG fuse / maximum permissible with combination switch +aM fuse / maximum permissible at 17,600 with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value kA 4 Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection at 500 V / by gG fuse / rated value kA 100 | • for combination switch + fuse | | |
| * at 690 V * with combination switch +gG fuse / maximum permissible * with combination switch +aM fuse / maximum permissible * with combination switch +aM fuse / maximum permissible * A 17,600 * With combination switch +aM fuse / maximum permissible * A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value * KA 4 Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection * at 500 V / by gG fuse / rated value KA 100 | • at 400 V / maximum permissible | Α | 17,900 |
| with combination switch +gG fuse / maximum permissible with combination switch +aM fuse / maximum permissible 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection at 500 V / by gG fuse / rated value | • at 500 V / maximum permissible | Α | 17,900 |
| with combination switch +aM fuse / maximum permissible A 18,700 Short-time current resistance (lcw) / limited to 1 s / rated value KA 4 Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value KA 100 | • at 690 V | | |
| Short-time current resistance (lcw) / limited to 1 s / rated value Making capacity short-circuit current (lcm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value kA 4 12 | • with combination switch +gG fuse / maximum permissible | Α | 17,600 |
| Making capacity short-circuit current (Icm) / for switch disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value kA 100 | • with combination switch +aM fuse / maximum permissible | Α | 18,700 |
| disconnector / without fuse link / rated value / minimum Conditional short-circuit current / with line-side fuse protection • at 500 V / by gG fuse / rated value kA 100 | Short-time current resistance (lcw) / limited to 1 s / rated value | kA | 4 |
| • at 500 V / by gG fuse / rated value kA 100 | | kA | 12 |
| | Conditional short-circuit current / with line-side fuse protection | | |
| • at 690 V / by gG fuse / rated value kA 65 | • at 500 V / by gG fuse / rated value | kA | 100 |
| | • at 690 V / by gG fuse / rated value | kA | 65 |

| | _ | |
|--|----|---|
| Active power loss / with conventional rated thermal current / per pole | W | 3 |
| Product equipment / interlock | | No |
| Type of the driving mechanism / motor drive | | No |
| Product extension / optional / motor drive | | No |
| Design of the electrical connection / for main current circuit | | flat connector |
| Type of connectable conductor cross-sections | | |
| • for copper conductor / stranded / with lug | | |
| according to DIN 46234 | | 1x (2.5 95 mm²), 2x (25 50 mm²) |
| according to DIN 46235 | | 1x (25 70 mm²), 2x (25 50 mm²) |
| • for copper busbar | | 1x (20x3 mm²) |
| Number of connected NC contacts / for auxiliary contacts | | 0 |
| Number of connected NO contacts / for auxiliary contacts | | 0 |
| Number of connected changeover contacts / for auxiliary contacts | | 0 |
| Product extension / auxiliary switch | | Yes |
| Number of NC contacts / for auxiliary contacts | | 0 |
| Number of NO contacts / for auxiliary contacts | | 0 |
| Number of changeover contacts / for auxiliary contacts | | 4 |
| Acceptability for application / switch disconnector | | Yes |
| Acceptability for application | | |
| emergency stop switch | | No |
| main switch | | Yes |
| safety cut-out switch | | Yes |
| maintenance/repair switch | | Yes |
| Design of the operating mechanism | | without |
| Mounting type | | Floor mounting and snap-on mounting to 35 mm standard mounting rail |
| Mounting type / rail mounting | | Yes |
| Mounting type / front mounting with 4-hole attachment | | No |
| Mounting type / front mounting with central attachment | | No |
| Type from device | | fixed mounting |
| mounting position | | any |
| Position / of switch operating mechanism | | at the left end |
| Design of handle | | without |
| Width | mm | 148 |
| Height | mm | 168 |
| Depth | mm | 68 |
| Protection class IP | | IP00 |
| • on the front | | IP00 |
| | | |

| • with closed switch / with cover or cable lug cover | | IP20 |
|--|----|---------|
| Ambient temperature | | |
| during operating | °C | -25 +70 |
| during storage | °C | -50 +80 |
| Degree of pollution | | 3 |
| Mechanical operating cycles as operating time / typical | | 15,000 |
| Electrical endurance (switching cycles) | | |
| • at AC-23 A / at 690 V / at 50/60 Hz | | 1,500 |
| • at DC-23 A | | |
| • at 220 V | | 1,500 |
| • at 440 V | | 1,500 |
| Design of display | | |
| for switch position indicator door-coupling rotary operating mechanism | | ON-OFF |
| Net weight | g | 1,000 |
| Reference code / according to DIN EN 61346-2 | | Q |
| Item designation / according to DIN EN 81346-2 | | Q |

Certificates/approvals:

| General Produc | ct |
|----------------|----|
| Approval | |

Declaration of Conformity





Further information:

Information- and Downloadcenter (Catalogs, Brochures,...)

http://www.siemens.com/lowvoltage/catalogs

Industry Mall (Online ordering system)

 $\underline{\text{https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/3KD3040-0NE10-0}}$

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

http://support.automation.siemens.com/WW/view/en/3KD3040-0NE10-0/all

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

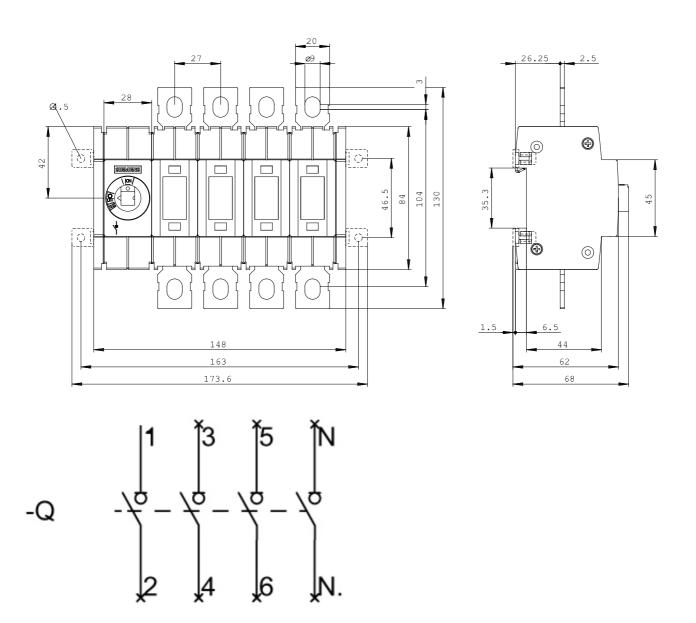
http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3KD3040-0NE10-0

CAx-Online-Generator

http://www.siemens.com/cax

Tender specifications

Datanorm GAEB81 GAEB83 RTF TXT



last change: Apr 21, 2014