# SIEMENS

#### Data sheet

### 3RV2321-1BC20



Circuit breaker size S0 for starter combination Rated current 2 A N-release 26 A Spring-type terminal Standard switching capacity

| 402 60m   |                          |
|---|--------------------------|
| product brand name  | SIRIUS                   |
| product designation   | Circuit breaker          |
| design of the product   | For starter combinations |
| product type designation  | 3RV2                     |
| General technical data  |                          |
| size of the circuit-breaker                                     | SO                       |
| size of contactor can be combined company-specific              | S00, S0                  |
| product extension auxiliary switch                              | Yes                      |
| power loss [W] for rated value of the current                   |                          |
| <ul> <li>at AC in hot operating state</li> </ul>                | 7.25 W                   |
| <ul> <li>at AC in hot operating state per pole</li> </ul>       | 2.4 W                    |
| insulation voltage with degree of pollution 3 at AC rated value | 690 V                    |
| surge voltage resistance rated value                            | 6 kV                     |
| shock resistance according to IEC 60068-2-27                    | 25g / 11 ms              |
| mechanical service life (operating cycles)                      |                          |
| <ul> <li>of the main contacts typical</li> </ul>                | 100 000                  |
| <ul> <li>of auxiliary contacts typical</li> </ul>               | 100 000                  |
| electrical endurance (operating cycles) typical                 | 100 000                  |
| reference code according to IEC 81346-2                         | Q                        |
| Substance Prohibitance (Date)                                   | 10/01/2009               |
| Ambient conditions  |                          |
| installation altitude at height above sea level maximum         | 2 000 m                  |
| ambient temperature   |                          |
| during operation  | -20 +60 °C               |
| during storage  | -50 +80 °C               |
| during transport  | -50 +80 °C               |
| relative humidity during operation                              | 10 95 %                  |
| Main circuit  |                          |
| number of poles for main current circuit                        | 3                        |
| operating voltage   |                          |
| <ul> <li>rated value</li> </ul>                                 | 20 690 V                 |
| <ul> <li>at AC-3 rated value maximum</li> </ul>                 | 690 V                    |
| <ul> <li>at AC-3e rated value maximum</li> </ul>                | 690 V                    |
| operating frequency rated value                                 | 50 60 Hz                 |
| operational current rated value                                 | 2 A                      |
| operational current   |                          |
| • at AC-3 at 400 V rated value                                  | 2 A                      |
| • at AC-3e at 400 V rated value                                 | 2 A                      |
| operating power   |                          |
| • at AC-3   |                          |

| — at 230 V rated value   | 0.4 kW  |
|--|---|
| — at 400 V rated value   | 0.8 kW  |
| — at 500 V rated value   | 0.8 kW  |
| — at 690 V rated value   | 1.1 kW  |
| • at AC-3e   |   |
| — at 230 V rated value   | 0.4 kW  |
| — at 400 V rated value   | 0.8 kW  |
| — at 500 V rated value   | 0.8 kW  |
| — at 690 V rated value   | 1.1 kW  |
| operating frequency  |   |
| • at AC-3 maximum  | 15 1/h  |
| • at AC-3e maximum   | 15 1/h  |
| Auxiliary circuit  |   |
| number of NC contacts for auxiliary contacts   | 0   |
| number of NO contacts for auxiliary contacts   | 0   |
| number of CO contacts for auxiliary contacts   | 0   |
| Protective and monitoring functions  | 0   |
|  |   |
| product function   | No  |
| ground fault detection   | No  |
| phase failure detection  | No  |
| maximum short-circuit current breaking capacity (Icu)  |   |
| <ul> <li>at AC at 240 V rated value</li> </ul>   | 100 kA  |
| <ul> <li>at AC at 400 V rated value</li> </ul>   | 100 kA  |
| • at AC at 500 V rated value   | 100 kA  |
| • at AC at 690 V rated value   | 10 kA   |
| operating short-circuit current breaking capacity (Ics) at AC  |   |
| <ul> <li>at 240 V rated value</li> </ul>   | 100 kA  |
| <ul> <li>at 400 V rated value</li> </ul>   | 100 kA  |
| <ul> <li>at 500 V rated value</li> </ul>   | 100 kA  |
| <ul> <li>at 690 V rated value</li> </ul>   | 10 kA   |
|  |   |
| response value current of instantaneous short-circuit trip unit  | 26 A  |
|  |   |
| response value current of instantaneous short-circuit trip unit  |   |
| response value current of instantaneous short-circuit trip unit UL/CSA ratings   |   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor  | 26 A  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value  | 26 A<br>2 A   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]   | 26 A<br>2 A   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor  | 26 A<br>2 A<br>2 A  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value  | 26 A<br>2 A   |
| response value current of instantaneous short-circuit trip unit UL/CSA ratings full-load current (FLA) for 3-phase AC motor  | 26 A<br>2 A<br>2 A<br>0.13 hp   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value  | 26 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value  | 26 A<br>2 A<br>2 A<br>0.13 hp   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection  | 26 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection   | 26 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip   | 26 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions   | 26 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position  | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method  | 26 A 2 A 2 A 2 A 2 A 1 hp 1 hp Yes magnetic any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height  | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method  | 26 A 2 A 2 A 2 A 2 A 1 hp 1 hp Yes magnetic any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height  | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm   |
| response value current of instantaneous short-circuit trip unit UL/CSA ratings full-load current (FLA) for 3-phase AC motor  | 26 A 2 A 2 A 2 A 2 A 2 A 2 A Yes magnetic any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 119 mm 45 mm   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth  | 26 A 2 A 2 A 2 A 2 A 2 A 2 A Yes magnetic any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 119 mm 45 mm   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing  | 26 A 2 A 2 A 2 A 2 A 2 A 1 hp 1 hp Yes magnetic any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 119 mm 45 mm 97 mm   |
| response value current of instantaneous short-circuit trip unit UL/CSA ratings full-load current (FLA) for 3-phase AC motor  | 26 A 2 A 2 A 2 A 2 A 2 A 1 hp 1 hp Yes magnetic any screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715 119 mm 45 mm 97 mm   |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing<br>• with side-by-side mounting at the side<br>• for grounded parts at 400 V   | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm<br>45 mm<br>97 mm<br>0 mm                            |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing<br>• with side-by-side mounting at the side<br>• for grounded parts at 400 V<br>— downwards                                    | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm<br>45 mm<br>97 mm<br>0 mm<br>30 mm                           |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>yielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing<br>• with side-by-side mounting at the side<br>• for grounded parts at 400 V<br>— downwards<br>— upwards<br>— at the side                                | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm<br>45 mm<br>97 mm<br>0 mm<br>30 mm<br>30 mm                  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing<br>• with side-by-side mounting at the side<br>• for grounded parts at 400 V<br>— downwards<br>— upwards<br>— at the side<br>• for live parts at 400 V   | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm<br>45 mm<br>97 mm<br>0 mm<br>30 mm<br>30 mm<br>9 mm  |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>- at 230 V rated value<br>• for 3-phase AC motor<br>- at 460/480 V rated value<br>- at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing<br>• with side-by-side mounting at the side<br>• for grounded parts at 400 V<br>- downwards<br>- at the side<br>• for live parts at 400 V<br>- downwards | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm<br>45 mm<br>97 mm<br>0 mm<br>30 mm<br>30 mm<br>30 mm |
| response value current of instantaneous short-circuit trip unit<br>UL/CSA ratings<br>full-load current (FLA) for 3-phase AC motor<br>• at 480 V rated value<br>• at 600 V rated value<br>vielded mechanical performance [hp]<br>• for single-phase AC motor<br>— at 230 V rated value<br>• for 3-phase AC motor<br>— at 460/480 V rated value<br>— at 575/600 V rated value<br>Short-circuit protection<br>product function short circuit protection<br>design of the short-circuit trip<br>Installation/ mounting/ dimensions<br>mounting position<br>fastening method<br>height<br>width<br>depth<br>required spacing<br>• with side-by-side mounting at the side<br>• for grounded parts at 400 V<br>— downwards<br>— upwards<br>— at the side<br>• for live parts at 400 V   | 26 A<br>2 A<br>2 A<br>2 A<br>0.13 hp<br>1 hp<br>1 hp<br>1 hp<br>Yes<br>magnetic<br>any<br>screw and snap-on mounting onto 35 mm DIN rail according to DIN EN 60715<br>119 mm<br>45 mm<br>97 mm<br>0 mm<br>30 mm<br>30 mm<br>9 mm  |

| ABS   | BUREAU DNV LRS                                   |
|---|--|
| 1   | Kegister<br>DNV                                  |
| Type Test Certific-<br>ates/Test Report ate   | Llovds   |
|   |  |
| Test Certificates Marine / Shipp  | ing  |
|   |  |
|   | = <b>_</b>                                       |
| CCC UL  | EG-Konf.   |
| (uc) (UL)   |  |
| Confirmation  | ror ce lik                                       |
|   |  |
| General Product Approval  | Declaration of Conformity                        |
| Certificates/ approvals   |  |
| display version for switching status  | Handle   |
| touch protection on the front according to IEC 60529  | finger-safe, for vertical contact from the front |
| protection class IP on the front according to IEC 60529   | IP20   |
| T1 value for proof test interval or service life according to IEC 61508   | 10 a   |
|   |  |
| with low demand rate according to SN 31920  | 50 FIT   |
| failure rate [FIT]  |  |
| with high demand rate according to SN 31920   | 50 %   |
| with low demand rate according to SN 31920  | 50 %   |
| proportion of dangerous failures  |  |
| with high demand rate according to SN 31920   | 5 000  |
| B10 value   |  |
| Safety related data   |  |
| size of the screwdriver tip   | 3,0 x 0,5 mm                                     |
| tor AWG cables for main contacts  design of screwdriver shaft   | ZX (18 8)<br>Diameter 3 mm                       |
| <ul> <li>finely stranded without core end processing</li> <li>for AWG cables for main contacts</li> </ul>         | 2x (1 6 mm²)<br>2x (18 8)                        |
| <ul> <li>finely stranded with core end processing</li> <li>finely stranded without core and processing</li> </ul> | $2x (1 6 mm^2)$                                  |
| <ul> <li>— solid or stranded</li> <li>finely stranded with core and processing</li> </ul>                         | 2x (1 10 mm <sup>2</sup> )                       |
| <ul> <li>for main contacts</li> <li>solid or stranded</li> </ul>  | 2v (1 10 mm <sup>2</sup> )                       |
| type of connectable conductor cross-sections  |  |
| circuit   |  |
| arrangement of electrical connectors for main current   | Top and bottom                                   |
| for main current circuit  | spring-loaded terminals                          |
| type of electrical connection   |  |
| Connections/ Terminals  |  |
| — forwards  | 0 mm   |
| — at the side   | 30 mm  |
| — backwards   | 0 mm   |
| — upwards   | 50 mm  |
| — downwards   | 50 mm  |
| • for live parts at 690 V   |  |
| — forwards  | 0 mm   |
| — at the side   | 30 mm  |
| — backwards   | 0 mm   |
| — upwards   | 50 mm  |
| — downwards   | 50 mm  |
| <ul> <li>for grounded parts at 690 V</li> </ul>   |  |
| — at the side   | 9 mm   |
| — upwards   | 30 mm  |
| — downwards   | 30 mm  |
| • for live parts at 500 V   |  |
| — at the side   | 9 mm   |
| — upwards   | 30 mm  |
| — downwards   | 30 mm  |
| <ul> <li>for grounded parts at 500 V</li> </ul>   |  |
|   |  |

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**Confirmation** 



Vibration and Shock

Railway

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=3RV2321-1BC20

Cax online generator

http://support.automation.siemens.com/WW/CAXorder/default.aspx?lang=en&mlfb=3RV2321-1BC20

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

https://support.industry.siemens.com/cs/ww/en/ps/3RV2321-1BC20

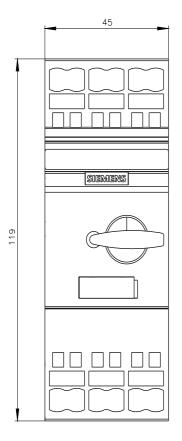
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, EPLAN macros, ...)

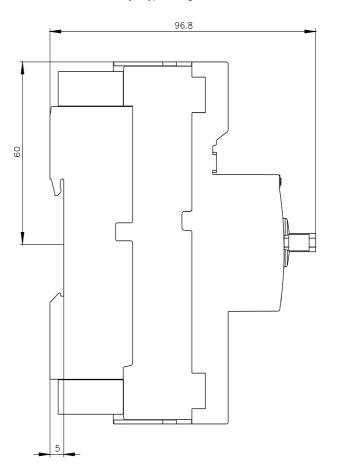
http://www.automation.siemens.com/bilddb/cax\_de.aspx?mlfb=3RV2321-1BC20&lang=en

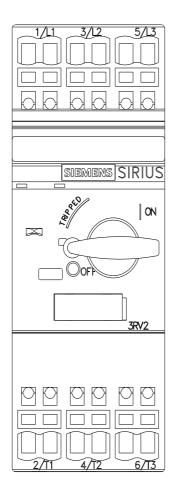
Characteristic: Tripping characteristics, I<sup>2</sup>t, Let-through current

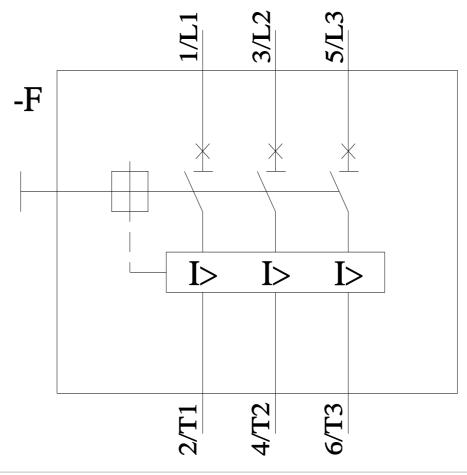
https://support.industry.siemens.com/cs/ww/en/ps/3RV2321-1BC20/char

Further characteristics (e.g. electrical endurance, switching frequency) http://www.automation.siemens.com/bilddb/index.aspx?view=Search&mlfb=3RV2321-1BC20&objecttype=14&gridview=view1









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