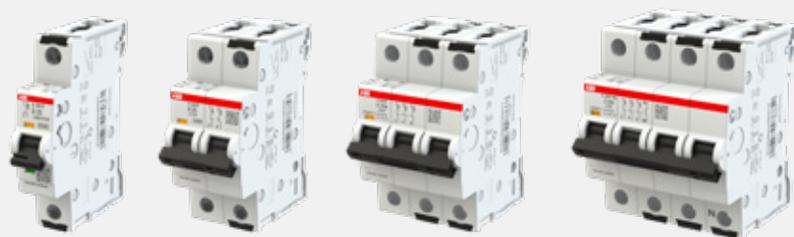


S300P

Data sheet



System pro M compact™ S300P miniature circuit breakers are available in B, C, D, K and Z characteristics from 0.2 to 63 A. S300P MCBs are fully compatible with existing System pro M compact accessories and provide reliable protection in control panels, transportation, renewable, food and beverage segments to reduce downtime and increase service continuity.

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01

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01 S300P miniature circuit breakers

S300P MCBs are designed as next generation supplementary protectors with interrupt rating of 10 kA for the entire range as per UL 1077.

S300P is compliant to product standards:

- IEC/EN 60947-2
- IEC/EN 60898-1
- UL 1077
- CSA 22.2 No. 235
- Fire and smoke EN45545-2
- Shock and vibration IEC/EN 61373, IEC/EN 60077-1

Main technical characteristics:

- Rated nominal current: 0.2 A ... 63 A
- Characteristic: B, C, D, K, Z
- Pole variant: 1, 2, 3, 4
- Rated interrupt rating as per UL 1077: 10 kA
- Rated voltage: 1P: 277 V AC, 60 V DC
- 2P...4P: 480Y/277 V AC, 125 V DC (2 pole in series)
- Rated impulse withstand voltage U_{imp} : 6 kV

Target markets:

- Control panel builders
- Traction industry
- Food and beverage
- Renewables industry

Features

- Integrated trip indicator for clear signalization of tripping events on site
- Dual DIN-rail release for fast and easy installation
- Fully compatible with complete range of System pro M compact accessories supporting many different functions
- Terminals equipped with fail-safe feature to help prevent improper installation
- Supply possible from top or bottom and in parallel with cables and busbars thanks to terminals with two different openings
- Certified quality and compliance according to worldwide product standards
- Quick product information by direct scanning of QR-code on the product itself

S300P

Technical data



S300P

| | | S300P | |
|--|---|---|---|
| General data | Standards | IEC/EN 60947-2, IEC/EN 60898-1, UL 1077, CSA 22.2 No. 235 | |
| | Poles | 1P, 2P, 3P, 4P, 1+N, 3+N | |
| | Tripping characteristics | B, C, D, K, Z | |
| | Rated current I_n | 6...63 A (B-curve), 0.5...63 A (C-, D-, Z-curve), 0.2...63 A (K-curve) | |
| | Rated frequency f | 50 / 60 Hz, DC | |
| | Rated insulation voltage U_i acc. to IEC/EN 60664-1 | 500 V AC | |
| | Overvoltage category | IV | |
| | Pollution degree | 3 | |
| | Data acc. to IEC/EN 60947-2 | Tripping characteristics | B, C, D, K, Z |
| | | Rated operational voltage U_e | 1P, 1+N: 240 V AC, 72 V DC 2P: 415 V AC, 125 V DC 3P, 3+N, 4P: 415 V AC |
| Max. power frequency recovery voltage U_{max} | | 1P, 1+N: 264 V AC, 72 V DC 2P, 3P, 3+N, 4P: 462 V AC, 125 V DC | |
| Min. operating voltage | | 12 V AC – 12 V DC | |
| Rated ultimate short-circuit breaking capacity I_{cu} | | 25 kA; 100 kA ($\leq 6A$) | |
| Rated service short-circuit breaking capacity I_{cs} | | 12.5 kA ($\leq 25 A$); 10 kA (32-40 A); 7.5 kA ($> 40 A$) | |
| Rated impulse withstand voltage U_{imp} (1.2/50 μ s) | | 6 kV | |
| Reference temperature for tripping characteristics | | 55 °C (B-, C-, D-curve), 40 °C (K-, Z-curve) | |
| Electrical endurance | | $I_n < 32 A$: 20,000 ops. (AC), $I_n \geq 32 A$: 10,000 ops. (AC); 1,500 ops. (DC) | |
| Data acc. to IEC/EN 60898-1 | | Tripping characteristics | B, C, D |
| | Rated operational voltage U_n | 1P: 240/415 V AC, 72 V DC 1+N: 240 V AC, 72 V DC 2P: 415 V AC, 125 V DC 3P, 3P+N, 4P: 415 V AC | |
| | Max. power frequency recovery voltage U_{max} | 1P, 1+N: 264 V AC, 72 V DC 2P, 3P, 3+N, 4P: 457 V AC, 125 V DC | |
| | Min. operating voltage | 12 V AC – 12 V DC | |
| | Rated short-circuit capacity I_{cn} | 25 kA ($\leq 25 A$), 20 kA (32–40A), 15 kA ($> 40 A$) | |
| | Dielectric test voltage | 2.0 kV (50/60 Hz, 1 min) | |
| | Reference temperature for tripping characteristics | 30 °C | |
| | Electrical endurance | $I_n < 32 A$: 20,000 ops. (AC), $I_n \geq 32 A$: 10,000 ops. (AC); 1,000 ops. (DC) | |
| | Data acc. to UL1077 / CSA 22.2 No. 235 | Tripping characteristics | B, C, D, K, Z |
| | | Rated voltage | 1P: 277 V AC, 60 V DC 2...4P: 480Y/277 V AC, 125 V DC (2 poles in series) |
| Rated interrupting capacity | | 10 kA | |
| Application Suppl. prot., for general use. | | TC2, OL0, SC:U1 | |
| Reference temperature for tripping characteristics | | 40 °C | |
| Electrical endurance | | 6,000 ops., 1 cycle (1 s.-ON, 9 s.-OFF) | |

S300P

Mechanical data

| | | S300P | |
|---------------------------------------|---|---|---|
| Mechanical data | Housing | Insulation group I, RAL 7035 | |
| | Toggle | Insulation group II, black, sealable | |
| | Contact position indication | Real CPI (green OFF / red ON) | |
| | Trip position indicator | TPI (gray NO TRIP / orange TRIP) | |
| | Protection degree acc. to DIN EN 60529 | IP20, IP40 in enclosure with cover | |
| | Mechanical endurance | 20,000 ops. | |
| | Shock resistance acc. to IEC/EN 60068-2-27 | 25 g - 3 shocks - 18 ms | |
| | Vibration resistance acc. to IEC/EN 60068-2-6 | 5 g - 20 cycles at 5 ... 150 ... 5 Hz at 0.8 In | |
| | Environmental conditions (damp heat cyclic) acc. to IEC/EN 60068-2-30 | 28 cycles with 55 °C/90–96 % and 25 °C/95–100 % | |
| | Ambient temperature | -40 ... +70 °C | |
| | Storage temperature | -50 ... +70 °C | |
| | Installation | Terminal | Fail-safe bi-directional cylinder-lift terminal |
| | | Cross-section of conductors (top/bottom) | Solid, stranded: 35 mm ² / 35 mm ² flexible: 25 mm ² / 25 mm ² 14–4 AWG |
| Cross-section of busbars (top/bottom) | | 10 mm ² / 10 mm ² 14–8 AWG | |
| Torque | | 2.8 Nm; 18 in-lbs. | |
| Screw driver | | No. 2 Pozidrive | |
| Mounting | | On 35 mm DIN rail, acc. to EN 60715 by dual DIN-rail release | |
| Mounting position | | Any | |
| Supply | | Any | |
| Dimensions and weight | | Mounting dimensions acc. to DIN 43880 | 1 |
| | | Pole dimensions (H x D x W) | 88 x 69 x 17.5 mm |
| | Pole weight approx. | 124 g | |
| Combination with auxiliary elements | Auxiliary contact | Yes | |
| | Bottom fixed auxiliary contact | Yes | |
| | Signal contact | Yes | |
| | Shunt trip | Yes | |
| | Undervoltage release | Yes | |
| | Motor operating device | Yes | |
| Standards | IEC/EN 60947-2 | | |
| | IEC/EN 60898-1 | | |
| | UL 1077 | | |
| | CSA 22.2. No.235 | | |
| | GB/T 14048.2 | | |
| | GB/T 10963.1 | | |

Approvals

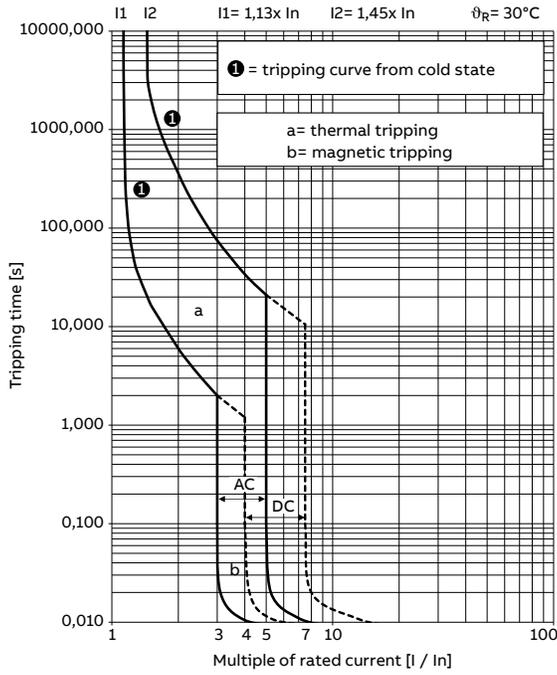
- VDE - DE
- UL 1077 - US
- CSA 22.2 No. 235 - CA
- CCC - PRC
- EAC - RU
- KEMA - NL
- IMQ - IT
- SII - IL
- S+ - CH
- ÖVE - AT
- NF - FR
- EZU - CZ
- ANCE - MX
- KC - KR
- UKCA - UK
- DNV - NO
- GL - DE
- LRS - UK
- RINA - IT
- RMRS - RU

Miniature circuit breakers S300P

Tripping characteristics

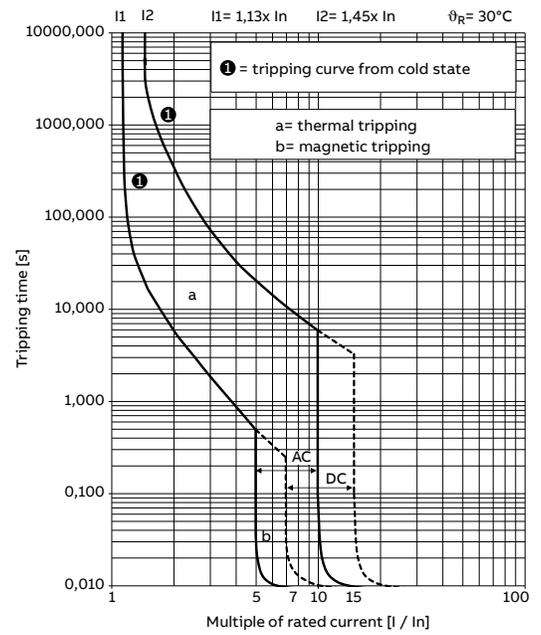
MCB Type S300P - B (3 ... 5 x In AC)

Tripping characteristic IEC/EN 60898-1



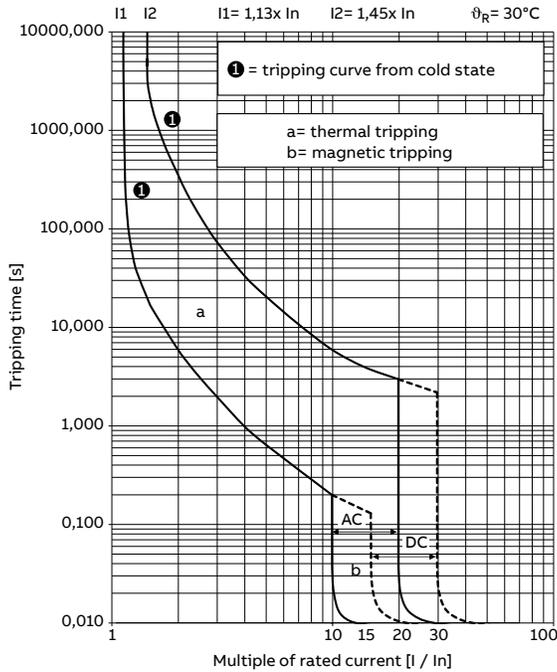
MCB Type S300P - C (5 ... 10 x In AC)

Tripping characteristic IEC/EN 60898-1



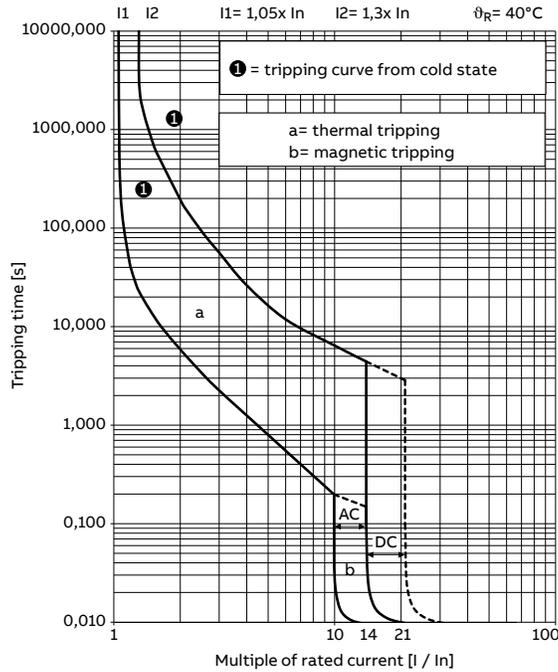
MCB Type S300P - D (10 ... 20 x In AC)

Tripping characteristic IEC/EN 60898-1



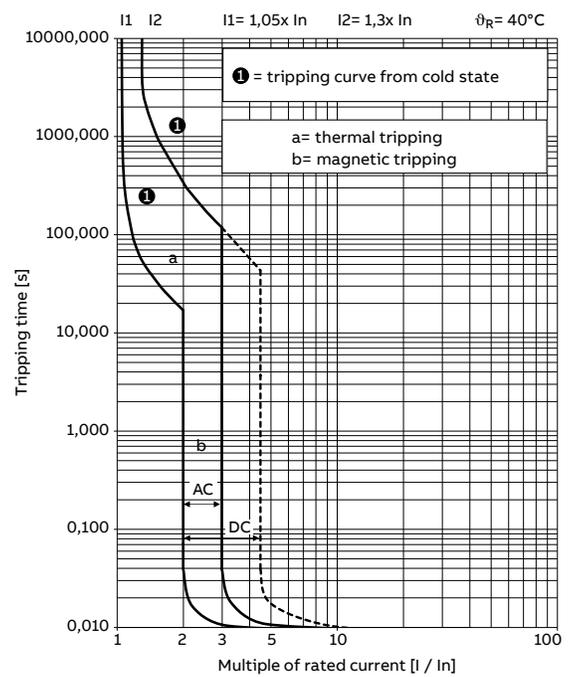
MCB Type S300P - K (10 ... 14 x In AC)

Tripping characteristic IEC/EN 60947-2



MCB Type S300P - Z (2 ... 3 x In AC)

Tripping characteristic IEC/EN 60947-2



Tripping characteristics S300P

| Acc. to | Tripping characteristics | Rated current | Thermal release ²⁾ | | Electromagnetic release ¹⁾ | |
|----------------|--------------------------|------------------|-----------------------------------|-------------------------------|---------------------------------------|------------------|
| | | | Conventional non-tripping current | Conventional tripping current | Hold current surges | Trip at least at |
| | | | Currents: | Tripping time | Currents: | Tripping time |
| IEC/EN 60898-1 | B | 06 to 63 A | $1.13 \cdot I_n$ | > 1 h | $3 \cdot I_n$ | > 0.1 s |
| | | | | $1.45 \cdot I_n$ | < 1 h | $5 \cdot I_n$ |
| | C | 0.5 to 63 A | $1.13 \cdot I_n$ | > 1 h | $5 \cdot I_n$ | > 0.1 s |
| | | | | $1.45 \cdot I_n$ | < 1 h | $10 \cdot I_n$ |
| D | 0.5 to 63 A | $1.13 \cdot I_n$ | > 1 h | $10 \cdot I_n$ | > 0.1 s | |
| | | | $1.45 \cdot I_n$ | < 1 h | $20 \cdot I_n$ | < 0.1 s |
| IEC/EN 60947-2 | K | 0.2 to 63 A | $1.05 \cdot I_n$ | > 1 h | $10 \cdot I_n$ | > 0.2 s |
| | | | | $1.3 \cdot I_n$ | < 1 h ³⁾ | $14 \cdot I_n$ |
| | Z | 0.5 to 63 A | $1.05 \cdot I_n$ | > 1 h | $2 \cdot I_n$ | > 0.2 s |
| | | | | $1.3 \cdot I_n$ | < 1 h ³⁾ | $3 \cdot I_n$ |

¹⁾ The indicated electromagnetic tripping values apply to a frequency range of 16 2/3... 60 Hz. For different network frequencies or direct current, the values change according to the multiplier in the table below.

²⁾ The thermal releases are calibrated to a nominal reference ambient temperature; for Z and K, the value is 40 °C, for B, C and D is 30 °C. In the case of higher ambient temperatures, the current values fall by ca. 6% for each 10 K temperature rise.

³⁾ As from operating temperature (after $I_1 > 1$ h or, as applicable, 2 h).

| | AC | | | DC |
|------------|--------|--------|--------|-----|
| | 100 Hz | 200 Hz | 400 Hz | |
| Multiplier | 1.1 | 1.2 | 1.5 | 1.5 |

The thermal tripping performance is independent from the network frequency.

Miniature circuit breakers S300P

Derating

For installations of miniature circuit breakers at other temperatures than the reference value and installations of several miniature circuit breakers directly side by side, derating factors must be considered.

Deviating ambient temperature

The rated value of the current of a miniature circuit breaker refers to a temperature of 40 °C for circuit breakers with characteristics K and Z and 30 °C for characteristics B, C and D. The following table contains the derating of load capability of S300P MCBs with temperature from -40 °C to 70 °C for the curves B, C, D, K and Z.

| Tripping characteristic | Rated current In (A) | Max. Operating currents depending on the ambient temperature T (°C) | | | | | | | | | | | |
|-------------------------|----------------------|---|------|------|------|------|------|------|------|------|------|------|------|
| | | -40 | -30 | -20 | -10 | 0 | 10 | 20 | 30 | 40 | 50 | 60 | 70 |
| B, C and D | 0.5 | 0.6 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 |
| | 1 | 1.2 | 1.2 | 1.2 | 1.1 | 1.1 | 1.1 | 1.0 | 1.0 | 1.0 | 0.9 | 0.9 | 0.9 |
| | 1.6 | 1.9 | 1.9 | 1.8 | 1.8 | 1.7 | 1.7 | 1.6 | 1.6 | 1.6 | 1.5 | 1.5 | 1.4 |
| | 2 | 2.4 | 2.4 | 2.3 | 2.2 | 2.2 | 2.1 | 2.1 | 2.0 | 1.9 | 1.9 | 1.8 | 1.8 |
| | 3 | 3.6 | 3.5 | 3.5 | 3.4 | 3.3 | 3.2 | 3.1 | 3.0 | 2.9 | 2.8 | 2.7 | 2.6 |
| | 4 | 4.8 | 4.7 | 4.6 | 4.5 | 4.4 | 4.2 | 4.1 | 4.0 | 3.9 | 3.8 | 3.6 | 3.5 |
| | 6 | 7.3 | 7.1 | 6.9 | 6.7 | 6.5 | 6.4 | 6.2 | 6.0 | 5.8 | 5.6 | 5.5 | 5.3 |
| | 8 | 9.7 | 9.4 | 9.2 | 9.0 | 8.7 | 8.5 | 8.2 | 8.0 | 7.8 | 7.5 | 7.3 | 7.0 |
| | 10 | 12.1 | 11.8 | 11.5 | 11.2 | 10.9 | 10.6 | 10.3 | 10.0 | 9.7 | 9.4 | 9.1 | 8.8 |
| | 13 | 15.5 | 15.5 | 15.0 | 14.5 | 14.0 | 14.0 | 13.5 | 13.0 | 12.5 | 12.0 | 12.0 | 11.5 |
| | 16 | 19.5 | 19.0 | 18.5 | 18.0 | 17.5 | 17.0 | 16.5 | 16.0 | 15.5 | 15.0 | 14.5 | 14.0 |
| | 20 | 24.0 | 23.5 | 23.0 | 22.5 | 22.0 | 21.0 | 20.5 | 20.0 | 19.5 | 19.0 | 18.0 | 17.5 |
| | 25 | 30.5 | 29.5 | 29.0 | 28.0 | 27.5 | 26.5 | 26.0 | 25.0 | 24.5 | 23.5 | 23.0 | 22.0 |
| | 32 | 38.5 | 38.0 | 37.0 | 36.0 | 35.0 | 34.0 | 33.0 | 32.0 | 31.0 | 30.0 | 29.0 | 28.0 |
| | 40 | 48.5 | 47.0 | 46.0 | 45.0 | 43.5 | 42.5 | 41.0 | 40.0 | 39.0 | 37.5 | 36.5 | 35.0 |
| 50 | 60.5 | 59.0 | 57.5 | 56.0 | 54.5 | 53.0 | 51.5 | 50.0 | 48.5 | 47.0 | 45.5 | 44.0 | |
| 63 | 76.0 | 74.5 | 72.5 | 70.5 | 68.5 | 67.0 | 65.0 | 63.0 | 61.0 | 59.0 | 57.5 | 55.5 | |
| K and Z | 0.2 | 0.3 | 0.3 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | 0.2 | |
| | 0.3 | 0.4 | 0.4 | 0.4 | 0.4 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | 0.3 | |
| | 0.5 | 0.7 | 0.6 | 0.6 | 0.6 | 0.6 | 0.6 | 0.5 | 0.5 | 0.5 | 0.5 | 0.4 | |
| | 0.75 | 1.0 | 1.0 | 0.9 | 0.9 | 0.9 | 0.8 | 0.8 | 0.8 | 0.8 | 0.7 | 0.7 | |
| | 1 | 1.3 | 1.3 | 1.2 | 1.2 | 1.2 | 1.1 | 1.1 | 1.0 | 1.0 | 1.0 | 0.9 | |
| | 1.6 | 2.1 | 2.1 | 2.0 | 1.9 | 1.9 | 1.8 | 1.7 | 1.7 | 1.6 | 1.5 | 1.5 | |
| | 2 | 2.7 | 2.6 | 2.5 | 2.4 | 2.3 | 2.2 | 2.2 | 2.1 | 2.0 | 1.9 | 1.9 | |
| | 3 | 4.0 | 3.9 | 3.7 | 3.6 | 3.5 | 3.3 | 3.2 | 3.1 | 3.0 | 2.9 | 2.8 | |
| | 4 | 5.3 | 5.2 | 5.0 | 4.8 | 4.6 | 4.5 | 4.3 | 4.1 | 4.0 | 3.9 | 3.7 | |
| | 6 | 8.0 | 7.7 | 7.5 | 7.2 | 6.9 | 6.7 | 6.5 | 6.2 | 6.0 | 5.8 | 5.6 | |
| | 8 | 10.7 | 10.3 | 9.9 | 9.6 | 9.3 | 8.9 | 8.6 | 8.3 | 8.0 | 7.7 | 7.4 | |
| | 10 | 13.4 | 12.9 | 12.4 | 12.0 | 11.6 | 11.2 | 10.8 | 10.4 | 10.0 | 9.6 | 9.3 | |
| | 13 | 17.5 | 17.0 | 16.0 | 15.5 | 15.0 | 14.5 | 14.0 | 13.5 | 13.0 | 12.5 | 12.0 | |
| | 16 | 21.5 | 20.5 | 20.0 | 19.0 | 18.5 | 18.0 | 17.0 | 16.5 | 16.0 | 15.5 | 15.0 | |
| | 20 | 26.5 | 26.0 | 25.0 | 24.0 | 23.0 | 22.5 | 21.5 | 20.5 | 20.0 | 19.5 | 18.5 | |
| 25 | 33.5 | 32.0 | 31.0 | 30.0 | 29.0 | 28.0 | 27.0 | 26.0 | 25.0 | 24.0 | 23.0 | | |
| 32 | 43.0 | 41.5 | 40.0 | 38.5 | 37.0 | 35.5 | 34.5 | 33.0 | 32.0 | 31.0 | 29.5 | | |
| 40 | 53.5 | 51.5 | 49.5 | 48.0 | 46.5 | 44.5 | 43.0 | 41.5 | 40.0 | 38.5 | 37.0 | | |
| 50 | 67.0 | 64.5 | 62.0 | 60.0 | 58.0 | 56.0 | 54.0 | 52.0 | 50.0 | 48.0 | 46.5 | | |
| 63 | 84.5 | 81.0 | 78.5 | 75.5 | 73.0 | 70.5 | 67.5 | 65.5 | 63.0 | 60.5 | 58.5 | | |

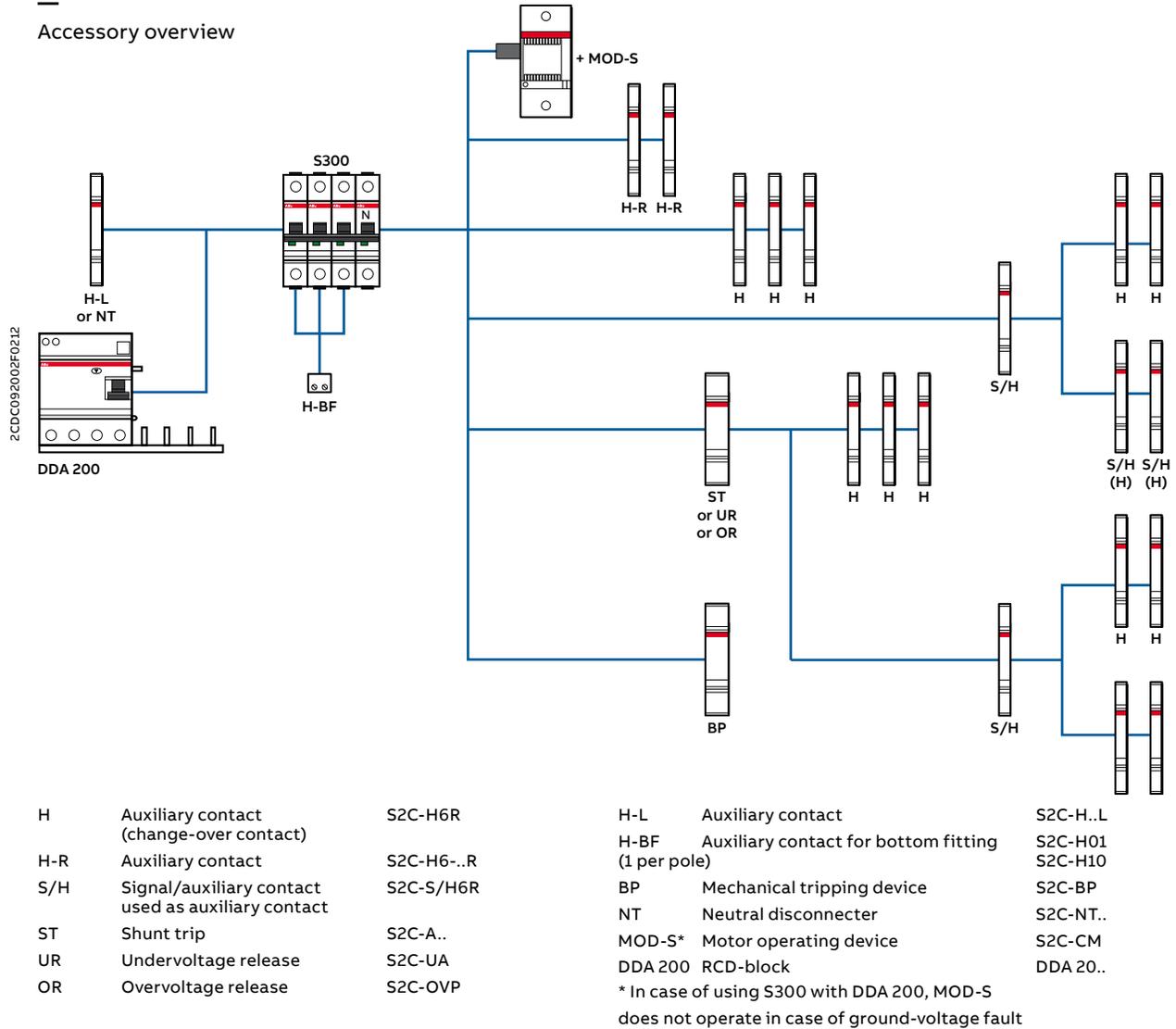
Influence of adjacent devices

If several miniature circuit breakers are installed directly side by side with high load on all poles, a correction factor must be applied to the rated current (see table). If distance pieces are used, the factor is not to be considered.

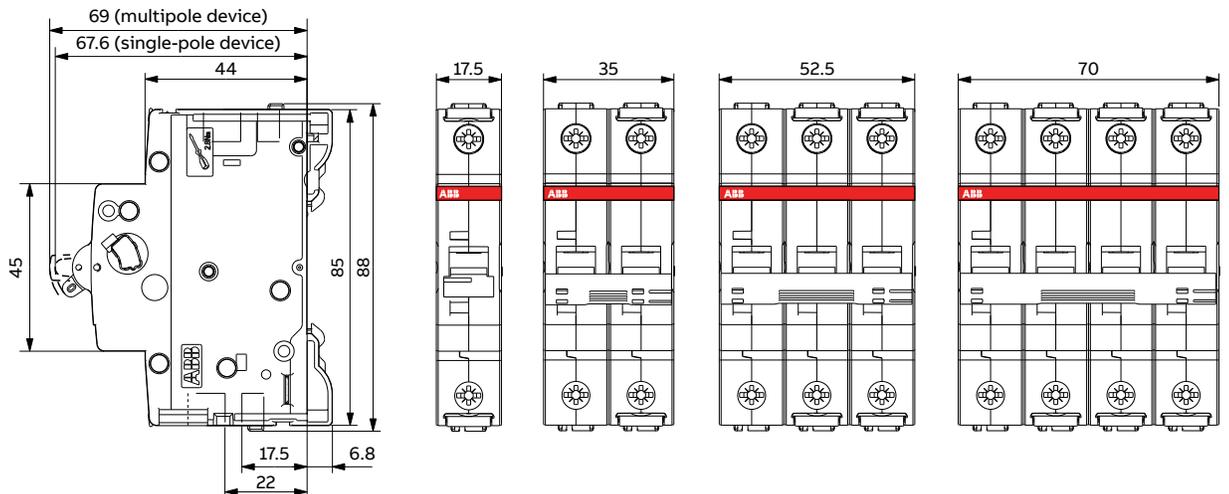
| No. of adjacent devices | Factor F |
|-------------------------|----------|
| 1 | 1 |
| 2, 3 | 0.9 |
| 4, 5 | 0.8 |
| ≥ 6 | 0.75 |

Miniature circuit breakers S300P

Accessories and dimensional drawings



Dimensional drawing



Miniature circuit breakers S300P

B characteristic



S 301



S 302



S 303

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|------------|-----------|-----------------|-------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 1 | 6 | 9080583 | S301P-B6 | 2CDS381001R0065 | 0.124 | 10 | |
| | 8 | 9086011 | S301P-B8 | 2CDS381001R0085 | 0.124 | 10 | |
| | 10 | 9080521 | S301P-B10 | 2CDS381001R0105 | 0.124 | 10 | |
| | 13 | 9080484 | S301P-B13 | 2CDS381001R0135 | 0.124 | 10 | |
| | 16 | 9080439 | S301P-B16 | 2CDS381001R0165 | 0.124 | 10 | |
| | 20 | 9080392 | S301P-B20 | 2CDS381001R0205 | 0.124 | 10 | |
| | 25 | 9080347 | S301P-B25 | 2CDS381001R0255 | 0.124 | 10 | |
| | 32 | 9080255 | S301P-B32 | 2CDS381001R0325 | 0.124 | 10 | |
| | 40 | 9080187 | S301P-B40 | 2CDS381001R0405 | 0.124 | 10 | |
| | 50 | 9080064 | S301P-B50 | 2CDS381001R0505 | 0.124 | 10 | |
| | 63 | 9079938 | S301P-B63 | 2CDS381001R0635 | 0.124 | 10 | |
| 2 | 6 | 9078993 | S302P-B6 | 2CDS382001R0065 | 0.248 | 5 | |
| | 8 | 9086059 | S302P-B8 | 2CDS382001R0085 | 0.248 | 5 | |
| | 10 | 9078931 | S302P-B10 | 2CDS382001R0105 | 0.248 | 5 | |
| | 13 | 9078894 | S302P-B13 | 2CDS382001R0135 | 0.248 | 5 | |
| | 16 | 9078849 | S302P-B16 | 2CDS382001R0165 | 0.248 | 5 | |
| | 20 | 9078801 | S302P-B20 | 2CDS382001R0205 | 0.248 | 5 | |
| | 25 | 9078757 | S302P-B25 | 2CDS382001R0255 | 0.248 | 5 | |
| | 32 | 9078665 | S302P-B32 | 2CDS382001R0325 | 0.248 | 5 | |
| | 40 | 9078597 | S302P-B40 | 2CDS382001R0405 | 0.248 | 5 | |
| | 50 | 9078474 | S302P-B50 | 2CDS382001R0505 | 0.248 | 5 | |
| | 63 | 9078344 | S302P-B63 | 2CDS382001R0635 | 0.248 | 5 | |
| 3 | 6 | 9078191 | S303P-B6 | 2CDS383001R0065 | 0.372 | 1 | |
| | 8 | 9086073 | S303P-B8 | 2CDS383001R0085 | 0.372 | 1 | |
| | 10 | 9078139 | S303P-B10 | 2CDS383001R0105 | 0.372 | 1 | |
| | 13 | 9078092 | S303P-B13 | 2CDS383001R0135 | 0.372 | 1 | |
| | 16 | 9078047 | S303P-B16 | 2CDS383001R0165 | 0.372 | 1 | |
| | 20 | 9078009 | S303P-B20 | 2CDS383001R0205 | 0.372 | 1 | |
| | 25 | 9077958 | S303P-B25 | 2CDS383001R0255 | 0.372 | 1 | |
| | 32 | 9077866 | S303P-B32 | 2CDS383001R0325 | 0.372 | 1 | |
| | 40 | 9077798 | S303P-B40 | 2CDS383001R0405 | 0.372 | 1 | |
| | 50 | 9077675 | S303P-B50 | 2CDS383001R0505 | 0.372 | 1 | |
| | 63 | 9077545 | S303P-B63 | 2CDS383001R0635 | 0.372 | 1 | |

Miniature circuit breakers S300P

B characteristic



S 304



S 301 NA



S 303 NA

| Number of poles | Rated current [A] | Bbn 401677 EAN | Type code | Order details | Weight | Pack |
|-----------------|----------------------|-------------------|-------------|-----------------|---------------|-------------|
| | | | | Order code | 1 piece kg | unit pc. |
| 4 | 6 | 9076593 | S304P-B6 | 2CDS384001R0065 | 0.496 | 1 |
| | 8 | 9086110 | S304P-B8 | 2CDS384001R0085 | 0.496 | 1 |
| | 10 | 9076531 | S304P-B10 | 2CDS384001R0105 | 0.496 | 1 |
| | 13 | 9076494 | S304P-B13 | 2CDS384001R0135 | 0.496 | 1 |
| | 16 | 9076449 | S304P-B16 | 2CDS384001R0165 | 0.496 | 1 |
| | 20 | 9135559 | S304P-B20 | 2CDS384001R0205 | 0.496 | 1 |
| | 25 | 9076357 | S304P-B25 | 2CDS384001R0255 | 0.496 | 1 |
| | 32 | 9076265 | S304P-B32 | 2CDS384001R0325 | 0.496 | 1 |
| | 40 | 9076197 | S304P-B40 | 2CDS384001R0405 | 0.496 | 1 |
| | 50 | 9076074 | S304P-B50 | 2CDS384001R0505 | 0.496 | 1 |
| 1+N | 63 | 9075947 | S304P-B63 | 2CDS384001R0635 | 0.496 | 1 |
| | 6 | 9079785 | S301P-B6NA | 2CDS381103R0065 | 0.248 | 5 |
| | 8 | 9086035 | S301P-B8NA | 2CDS381103R0085 | 0.248 | 5 |
| | 10 | 9079730 | S301P-B10NA | 2CDS381103R0105 | 0.248 | 5 |
| | 13 | 9079693 | S301P-B13NA | 2CDS381103R0135 | 0.248 | 5 |
| | 16 | 9079648 | S301P-B16NA | 2CDS381103R0165 | 0.248 | 5 |
| | 20 | 9079600 | S301P-B20NA | 2CDS381103R0205 | 0.248 | 5 |
| | 25 | 9079556 | S301P-B25NA | 2CDS381103R0255 | 0.248 | 5 |
| | 32 | 9079464 | S301P-B32NA | 2CDS381103R0325 | 0.248 | 5 |
| | 40 | 9079396 | S301P-B40NA | 2CDS381103R0405 | 0.248 | 5 |
| 3+N | 50 | 9079273 | S301P-B50NA | 2CDS381103R0505 | 0.248 | 5 |
| | 63 | 9079143 | S301P-B63NA | 2CDS381103R0635 | 0.248 | 5 |
| | 6 | 9077392 | S303P-B6NA | 2CDS383103R0065 | 0.496 | 1 |
| | 8 | 9086097 | S303P-B8NA | 2CDS383103R0085 | 0.496 | 1 |
| | 10 | 9077330 | S303P-B10NA | 2CDS383103R0105 | 0.496 | 1 |
| | 13 | 9077293 | S303P-B13NA | 2CDS383103R0135 | 0.496 | 1 |
| | 16 | 9077248 | S303P-B16NA | 2CDS383103R0165 | 0.496 | 1 |
| | 20 | 9135641 | S303P-B20NA | 2CDS383103R0205 | 0.496 | 1 |
| | 25 | 9077156 | S303P-B25NA | 2CDS383103R0255 | 0.496 | 1 |
| | 32 | 9077064 | S303P-B32NA | 2CDS383103R0325 | 0.496 | 1 |
| | 40 | 9076999 | S303P-B40NA | 2CDS383103R0405 | 0.496 | 1 |
| | 50 | 9076876 | S303P-B50NA | 2CDS383103R0505 | 0.496 | 1 |
| | 63 | 9076746 | S303P-B63NA | 2CDS383103R0635 | 0.496 | 1 |

Miniature circuit breakers S300P

C characteristic



S 301



S 302



S 303

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|------------|------------|-----------------|-------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 1 | 0,5 | 9079891 | S301P-C0,5 | 2CDS381001R0984 | 0.124 | 10 | |
| | 1 | 9080675 | S301P-C1 | 2CDS381001R0014 | 0.124 | 10 | |
| | | 9079914 | S301P-C1,6 | 2CDS381001R0974 | 0.124 | 10 | |
| | 1,6 | 9080651 | S301P-C2 | 2CDS381001R0024 | 0.124 | 10 | |
| | 2 | 9080637 | S301P-C3 | 2CDS381001R0034 | 0.124 | 10 | |
| | 3 | 9080613 | S301P-C4 | 2CDS381001R0044 | 0.124 | 10 | |
| | 4 | 9080590 | S301P-C6 | 2CDS381001R0064 | 0.124 | 10 | |
| | 6 | 9080569 | S301P-C8 | 2CDS381001R0084 | 0.124 | 10 | |
| | 8 | 9080538 | S301P-C10 | 2CDS381001R0104 | 0.124 | 10 | |
| | 10 | 9080491 | S301P-C13 | 2CDS381001R0134 | 0.124 | 10 | |
| | 13 | 9080446 | S301P-C16 | 2CDS381001R0164 | 0.124 | 10 | |
| | 16 | 9080408 | S301P-C20 | 2CDS381001R0204 | 0.124 | 10 | |
| | 20 | 9080354 | S301P-C25 | 2CDS381001R0254 | 0.124 | 10 | |
| | 25 | 9080262 | S301P-C32 | 2CDS381001R0324 | 0.124 | 10 | |
| | 32 | 9080194 | S301P-C40 | 2CDS381001R0404 | 0.124 | 10 | |
| | 40 | 9080071 | S301P-C50 | 2CDS381001R0504 | 0.124 | 10 | |
| | 50 | 9079945 | S301P-C63 | 2CDS381001R0634 | 0.124 | 10 | |
| 2 | 0,5 | 9078306 | S302P-C0,5 | 2CDS382001R0984 | 0.248 | 5 | |
| | 1 | 9079082 | S302P-C1 | 2CDS382001R0014 | 0.248 | 5 | |
| | 1,6 | 9078320 | S302P-C1,6 | 2CDS382001R0974 | 0.248 | 5 | |
| | 2 | 9079068 | S302P-C2 | 2CDS382001R0024 | 0.248 | 5 | |
| | 3 | 9079044 | S302P-C3 | 2CDS382001R0034 | 0.248 | 5 | |
| | 4 | 9079020 | S302P-C4 | 2CDS382001R0044 | 0.248 | 5 | |
| | 6 | 9079006 | S302P-C6 | 2CDS382001R0064 | 0.248 | 5 | |
| | 8 | 9078979 | S302P-C8 | 2CDS382001R0084 | 0.248 | 5 | |
| | 10 | 9078948 | S302P-C10 | 2CDS382001R0104 | 0.248 | 5 | |
| | 13 | 9078900 | S302P-C13 | 2CDS382001R0134 | 0.248 | 5 | |
| | 16 | 9078856 | S302P-C16 | 2CDS382001R0164 | 0.248 | 5 | |
| | 20 | 9078818 | S302P-C20 | 2CDS382001R0204 | 0.248 | 5 | |
| | 25 | 9078764 | S302P-C25 | 2CDS382001R0254 | 0.248 | 5 | |
| | 32 | 9078672 | S302P-C32 | 2CDS382001R0324 | 0.248 | 5 | |
| | 40 | 9078603 | S302P-C40 | 2CDS382001R0404 | 0.248 | 5 | |
| | 50 | 9078481 | S302P-C50 | 2CDS382001R0504 | 0.248 | 5 | |
| | 63 | 9078351 | S302P-C63 | 2CDS382001R0634 | 0.248 | 5 | |
| 3 | 0,5 | 9077507 | S303P-C0,5 | 2CDS383001R0984 | 0.372 | 1 | |
| | 1 | 9078283 | S303P-C1 | 2CDS383001R0014 | 0.372 | 1 | |
| | 1,6 | 9077521 | S303P-C1,6 | 2CDS383001R0974 | 0.372 | 1 | |
| | 2 | 9078269 | S303P-C2 | 2CDS383001R0024 | 0.372 | 1 | |
| | 3 | 9078245 | S303P-C3 | 2CDS383001R0034 | 0.372 | 1 | |
| | 4 | 9078221 | S303P-C4 | 2CDS383001R0044 | 0.372 | 1 | |
| | 6 | 9078207 | S303P-C6 | 2CDS383001R0064 | 0.372 | 1 | |
| | 8 | 9078177 | S303P-C8 | 2CDS383001R0084 | 0.372 | 1 | |
| | 10 | 9078146 | S303P-C10 | 2CDS383001R0104 | 0.372 | 1 | |
| | 13 | 9078108 | S303P-C13 | 2CDS383001R0134 | 0.372 | 1 | |
| | 16 | 9078054 | S303P-C16 | 2CDS383001R0164 | 0.372 | 1 | |
| | 20 | 9078016 | S303P-C20 | 2CDS383001R0204 | 0.372 | 1 | |
| | 25 | 9077965 | S303P-C25 | 2CDS383001R0254 | 0.372 | 1 | |
| | 32 | 9077873 | S303P-C32 | 2CDS383001R0324 | 0.372 | 1 | |
| | 40 | 9077804 | S303P-C40 | 2CDS383001R0404 | 0.372 | 1 | |
| | 50 | 9077682 | S303P-C50 | 2CDS383001R0504 | 0.372 | 1 | |
| | 63 | 9077552 | S303P-C63 | 2CDS383001R0634 | 0.372 | 1 | |

Miniature circuit breakers S300P

C characteristic



S 304



S 301 NA



S 303 NA

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|-------------|-----------------|-----------------|-------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 4 | 0,5 | 9135511 | S304P-C0,5 | 2CDS384001R0984 | 0.496 | 1 | |
| | 1 | 9076685 | S304P-C1 | 2CDS384001R0014 | 0.496 | 1 | |
| | 1,6 | 9075923 | S304P-C1,6 | 2CDS384001R0974 | 0.496 | 1 | |
| | 2 | 9076661 | S304P-C2 | 2CDS384001R0024 | 0.496 | 1 | |
| | 3 | 9076647 | S304P-C3 | 2CDS384001R0034 | 0.496 | 1 | |
| | 4 | 9076623 | S304P-C4 | 2CDS384001R0044 | 0.496 | 1 | |
| | 6 | 9135573 | S304P-C6 | 2CDS384001R0064 | 0.496 | 1 | |
| | 8 | 9076579 | S304P-C8 | 2CDS384001R0084 | 0.496 | 1 | |
| | 10 | 9076548 | S304P-C10 | 2CDS384001R0104 | 0.496 | 1 | |
| | 13 | 9135566 | S304P-C13 | 2CDS384001R0134 | 0.496 | 1 | |
| | 16 | 9076456 | S304P-C16 | 2CDS384001R0164 | 0.496 | 1 | |
| | 20 | 9076418 | S304P-C20 | 2CDS384001R0204 | 0.496 | 1 | |
| | 25 | 9076364 | S304P-C25 | 2CDS384001R0254 | 0.496 | 1 | |
| | 32 | 9076272 | S304P-C32 | 2CDS384001R0324 | 0.496 | 1 | |
| | 40 | 9135689 | S304P-C40 | 2CDS384001R0404 | 0.496 | 1 | |
| | 50 | 9076081 | S304P-C50 | 2CDS384001R0504 | 0.496 | 1 | |
| | 63 | 9075954 | S304P-C63 | 2CDS384001R0634 | 0.496 | 1 | |
| 1+N | 0,5 | 9079105 | S301P-C0,5NA | 2CDS381103R0984 | 0.248 | 5 | |
| | 1 | 9079877 | S301P-C1NA | 2CDS381103R0014 | 0.248 | 5 | |
| | 1,6 | 9079129 | S301P-C1,6NA | 2CDS381103R0974 | 0.248 | 5 | |
| | 2 | 9079853 | S301P-C2NA | 2CDS381103R0024 | 0.248 | 5 | |
| | 3 | 9079839 | S301P-C3NA | 2CDS381103R0034 | 0.248 | 5 | |
| | 4 | 9079815 | S301P-C4NA | 2CDS381103R0044 | 0.248 | 5 | |
| | 6 | 9079792 | S301P-C6NA | 2CDS381103R0064 | 0.248 | 5 | |
| | 8 | 9079778 | S301P-C8NA | 2CDS381103R0084 | 0.248 | 5 | |
| | 10 | 9079747 | S301P-C10NA | 2CDS381103R0104 | 0.248 | 5 | |
| | 13 | 9079709 | S301P-C13NA | 2CDS381103R0134 | 0.248 | 5 | |
| | 16 | 9079655 | S301P-C16NA | 2CDS381103R0164 | 0.248 | 5 | |
| | 20 | 9079617 | S301P-C20NA | 2CDS381103R0204 | 0.248 | 5 | |
| | 25 | 9079563 | S301P-C25NA | 2CDS381103R0254 | 0.248 | 5 | |
| 32 | 9079471 | S301P-C32NA | 2CDS381103R0324 | 0.248 | 5 | | |
| 40 | 9079402 | S301P-C40NA | 2CDS381103R0404 | 0.248 | 5 | | |
| 50 | 9079280 | S301P-C50NA | 2CDS381103R0504 | 0.248 | 5 | | |
| 63 | 9079150 | S301P-C63NA | 2CDS381103R0634 | 0.248 | 5 | | |
| 3+N | 0,5 | 9135580 | S303P-C0,5NA | 2CDS383103R0984 | 0.496 | 1 | |
| | 1 | 9077484 | S303P-C1NA | 2CDS383103R0014 | 0.496 | 1 | |
| | 1,6 | 9076722 | S303P-C1,6NA | 2CDS383103R0974 | 0.496 | 1 | |
| | 2 | 9077460 | S303P-C2NA | 2CDS383103R0024 | 0.496 | 1 | |
| | 3 | 9077446 | S303P-C3NA | 2CDS383103R0034 | 0.496 | 1 | |
| | 4 | 9077422 | S303P-C4NA | 2CDS383103R0044 | 0.496 | 1 | |
| | 6 | 9077408 | S303P-C6NA | 2CDS383103R0064 | 0.496 | 1 | |
| | 8 | 9077378 | S303P-C8NA | 2CDS383103R0084 | 0.496 | 1 | |
| | 10 | 9077347 | S303P-C10NA | 2CDS383103R0104 | 0.496 | 1 | |
| | 13 | 9135658 | S303P-C13NA | 2CDS383103R0134 | 0.496 | 1 | |
| | 16 | 9077255 | S303P-C16NA | 2CDS383103R0164 | 0.496 | 1 | |
| | 20 | 9077217 | S303P-C20NA | 2CDS383103R0204 | 0.496 | 1 | |
| | 25 | 9077163 | S303P-C25NA | 2CDS383103R0254 | 0.496 | 1 | |
| | 32 | 9077071 | S303P-C32NA | 2CDS383103R0324 | 0.496 | 1 | |
| | 40 | 9135627 | S303P-C40NA | 2CDS383103R0404 | 0.496 | 1 | |
| 50 | 9076883 | S303P-C50NA | 2CDS383103R0504 | 0.496 | 1 | | |
| 63 | 9076753 | S303P-C63NA | 2CDS383103R0634 | 0.496 | 1 | | |

Miniature circuit breakers S300P

D characteristic



S 301



S 302



S 303

| Number of poles | Rated current [A] | Bbn 401677 EAN | Type code | Order details | Weight 1 piece | Pack unit |
|-----------------|-------------------|----------------|-----------------|-----------------|----------------|-----------|
| | | | | Order code | kg | pc. |
| 1 | 0,5 | 9079907 | S301P-D0,5 | 2CDS381001R0981 | 0.124 | 10 |
| | 1 | 9080682 | S301P-D1 | 2CDS381001R0011 | 0.124 | 10 |
| | | 9079921 | S301P-D1,6 | 2CDS381001R0971 | 0.124 | 10 |
| | 1,6 | 9080668 | S301P-D2 | 2CDS381001R0021 | 0.124 | 10 |
| | 2 | 9080644 | S301P-D3 | 2CDS381001R0031 | 0.124 | 10 |
| | 3 | 9080620 | S301P-D4 | 2CDS381001R0041 | 0.124 | 10 |
| | 4 | 9080606 | S301P-D6 | 2CDS381001R0061 | 0.124 | 10 |
| | 6 | 9080576 | S301P-D8 | 2CDS381001R0081 | 0.124 | 10 |
| | 8 | 9080545 | S301P-D10 | 2CDS381001R0101 | 0.124 | 10 |
| | 10 | 9080507 | S301P-D13 | 2CDS381001R0131 | 0.124 | 10 |
| | 13 | 9080453 | S301P-D16 | 2CDS381001R0161 | 0.124 | 10 |
| | 16 | 9080415 | S301P-D20 | 2CDS381001R0201 | 0.124 | 10 |
| | 20 | 9080361 | S301P-D25 | 2CDS381001R0251 | 0.124 | 10 |
| | 25 | 9080279 | S301P-D32 | 2CDS381001R0321 | 0.124 | 10 |
| | 32 | 9080200 | S301P-D40 | 2CDS381001R0401 | 0.124 | 10 |
| | 40 | 9080088 | S301P-D50 | 2CDS381001R0501 | 0.124 | 10 |
| | 50 | 9079952 | S301P-D63 | 2CDS381001R0631 | 0.124 | 10 |
| 2 | 0,5 | 9078313 | S302P-D0,5 | 2CDS382001R0981 | 0.248 | 5 |
| | 1 | 9079099 | S302P-D1 | 2CDS382001R0011 | 0.248 | 5 |
| | 1,6 | 9078337 | S302P-D1,6 | 2CDS382001R0971 | 0.248 | 5 |
| | 2 | 9079075 | S302P-D2 | 2CDS382001R0021 | 0.248 | 5 |
| | 3 | 9079051 | S302P-D3 | 2CDS382001R0031 | 0.248 | 5 |
| | 4 | 9079037 | S302P-D4 | 2CDS382001R0041 | 0.248 | 5 |
| | 6 | 9079013 | S302P-D6 | 2CDS382001R0061 | 0.248 | 5 |
| | 8 | 9078986 | S302P-D8 | 2CDS382001R0081 | 0.248 | 5 |
| | 10 | 9078955 | S302P-D10 | 2CDS382001R0101 | 0.248 | 5 |
| | 13 | 9078917 | S302P-D13 | 2CDS382001R0131 | 0.248 | 5 |
| | 16 | 9078863 | S302P-D16 | 2CDS382001R0161 | 0.248 | 5 |
| | 20 | 9078825 | S302P-D20 | 2CDS382001R0201 | 0.248 | 5 |
| | 25 | 9078771 | S302P-D25 | 2CDS382001R0251 | 0.248 | 5 |
| | 32 | 9078689 | S302P-D32 | 2CDS382001R0321 | 0.248 | 5 |
| 40 | 9078610 | S302P-D40 | 2CDS382001R0401 | 0.248 | 5 | |
| 50 | 9078498 | S302P-D50 | 2CDS382001R0501 | 0.248 | 5 | |
| 63 | 9078368 | S302P-D63 | 2CDS382001R0631 | 0.248 | 5 | |
| 3 | 0,5 | 9077514 | S303P-D0,5 | 2CDS383001R0981 | 0.372 | 1 |
| | 1 | 9078290 | S303P-D1 | 2CDS383001R0011 | 0.372 | 1 |
| | 1,6 | 9077538 | S303P-D1,6 | 2CDS383001R0971 | 0.372 | 1 |
| | 2 | 9078276 | S303P-D2 | 2CDS383001R0021 | 0.372 | 1 |
| | 3 | 9078252 | S303P-D3 | 2CDS383001R0031 | 0.372 | 1 |
| | 4 | 9078238 | S303P-D4 | 2CDS383001R0041 | 0.372 | 1 |
| | 6 | 9078214 | S303P-D6 | 2CDS383001R0061 | 0.372 | 1 |
| | 8 | 9078184 | S303P-D8 | 2CDS383001R0081 | 0.372 | 1 |
| | 10 | 9078153 | S303P-D10 | 2CDS383001R0101 | 0.372 | 1 |
| | 13 | 9078115 | S303P-D13 | 2CDS383001R0131 | 0.372 | 1 |
| | 16 | 9078061 | S303P-D16 | 2CDS383001R0161 | 0.372 | 1 |
| | 20 | 9078023 | S303P-D20 | 2CDS383001R0201 | 0.372 | 1 |
| | 25 | 9077972 | S303P-D25 | 2CDS383001R0251 | 0.372 | 1 |
| | 32 | 9077880 | S303P-D32 | 2CDS383001R0321 | 0.372 | 1 |
| 40 | 9077811 | S303P-D40 | 2CDS383001R0401 | 0.372 | 1 | |
| 50 | 9077699 | S303P-D50 | 2CDS383001R0501 | 0.372 | 1 | |
| 63 | 9077569 | S303P-D63 | 2CDS383001R0631 | 0.372 | 1 | |

Miniature circuit breakers S300P

D characteristic



S 304



S 301 NA



S 303 NA

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|-------------|-----------------|-----------------|-----------------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 4 | 0,5 | 9075916 | S304P-D0,5 | 2CDS384001R0981 | 0.496 | 1 | |
| | 1 | 9076692 | S304P-D1 | 2CDS384001R0011 | 0.496 | 1 | |
| | | 9075930 | S304P-D1,6 | 2CDS384001R0971 | 0.496 | 1 | |
| | 2 | 9076678 | S304P-D2 | 2CDS384001R0021 | 0.496 | 1 | |
| | 3 | 9076654 | S304P-D3 | 2CDS384001R0031 | 0.496 | 1 | |
| | 4 | 9076630 | S304P-D4 | 2CDS384001R0041 | 0.496 | 1 | |
| | 6 | 9076616 | S304P-D6 | 2CDS384001R0061 | 0.496 | 1 | |
| | 8 | 9076586 | S304P-D8 | 2CDS384001R0081 | 0.496 | 1 | |
| | 10 | 9076555 | S304P-D10 | 2CDS384001R0101 | 0.496 | 1 | |
| | 13 | 9076517 | S304P-D13 | 2CDS384001R0131 | 0.496 | 1 | |
| | 16 | 9076463 | S304P-D16 | 2CDS384001R0161 | 0.496 | 1 | |
| | 20 | 9076425 | S304P-D20 | 2CDS384001R0201 | 0.496 | 1 | |
| | 25 | 9076371 | S304P-D25 | 2CDS384001R0251 | 0.496 | 1 | |
| | 32 | 9076289 | S304P-D32 | 2CDS384001R0321 | 0.496 | 1 | |
| | 40 | 9076210 | S304P-D40 | 2CDS384001R0401 | 0.496 | 1 | |
| | 50 | 9076098 | S304P-D50 | 2CDS384001R0501 | 0.496 | 1 | |
| | 63 | 9075961 | S304P-D63 | 2CDS384001R0631 | 0.496 | 1 | |
| | 1+N | 0,5 | 9079112 | S301P-D0,5NA | 2CDS381103R0981 | 0.248 | 5 |
| | | 1 | 9079884 | S301P-D1NA | 2CDS381103R0011 | 0.248 | 5 |
| 1,6 | | 9079136 | S301P-D1,6NA | 2CDS381103R0971 | 0.248 | 5 | |
| 2 | | 9079860 | S301P-D2NA | 2CDS381103R0021 | 0.248 | 5 | |
| 3 | | 9079846 | S301P-D3NA | 2CDS381103R0031 | 0.248 | 5 | |
| 4 | | 9079822 | S301P-D4NA | 2CDS381103R0041 | 0.248 | 5 | |
| 6 | | 9079808 | S301P-D6NA | 2CDS381103R0061 | 0.248 | 5 | |
| 8 | | 9085717 | S301P-D8NA | 2CDS381103R0081 | 0.248 | 5 | |
| 10 | | 9079754 | S301P-D10NA | 2CDS381103R0101 | 0.248 | 5 | |
| 13 | | 9079716 | S301P-D13NA | 2CDS381103R0131 | 0.248 | 5 | |
| 16 | | 9079662 | S301P-D16NA | 2CDS381103R0161 | 0.248 | 5 | |
| 20 | | 9079624 | S301P-D20NA | 2CDS381103R0201 | 0.248 | 5 | |
| 25 | | 9079570 | S301P-D25NA | 2CDS381103R0251 | 0.248 | 5 | |
| 32 | | 9079488 | S301P-D32NA | 2CDS381103R0321 | 0.248 | 5 | |
| 40 | 9079419 | S301P-D40NA | 2CDS381103R0401 | 0.248 | 5 | | |
| 50 | 9079297 | S301P-D50NA | 2CDS381103R0501 | 0.248 | 5 | | |
| 63 | 9079167 | S301P-D63NA | 2CDS381103R0631 | 0.248 | 5 | | |
| 3+N | 0,5 | 9076715 | S303P-D0,5NA | 2CDS383103R0981 | 0.496 | 1 | |
| | 1 | 9077491 | S303P-D1NA | 2CDS383103R0011 | 0.496 | 1 | |
| | 1,6 | 9076739 | S303P-D1,6NA | 2CDS383103R0971 | 0.496 | 1 | |
| | 2 | 9077477 | S303P-D2NA | 2CDS383103R0021 | 0.496 | 1 | |
| | 3 | 9077453 | S303P-D3NA | 2CDS383103R0031 | 0.496 | 1 | |
| | 4 | 9077439 | S303P-D4NA | 2CDS383103R0041 | 0.496 | 1 | |
| | 6 | 9077415 | S303P-D6NA | 2CDS383103R0061 | 0.496 | 1 | |
| | 8 | 9077385 | S303P-D8NA | 2CDS383103R0081 | 0.496 | 1 | |
| | 10 | 9077354 | S303P-D10NA | 2CDS383103R0101 | 0.496 | 1 | |
| | 13 | 9077316 | S303P-D13NA | 2CDS383103R0131 | 0.496 | 1 | |
| | 16 | 9077262 | S303P-D16NA | 2CDS383103R0161 | 0.496 | 1 | |
| | 20 | 9077224 | S303P-D20NA | 2CDS383103R0201 | 0.496 | 1 | |
| | 25 | 9077170 | S303P-D25NA | 2CDS383103R0251 | 0.496 | 1 | |
| | 32 | 9077088 | S303P-D32NA | 2CDS383103R0321 | 0.496 | 1 | |
| | 40 | 9077019 | S303P-D40NA | 2CDS383103R0401 | 0.496 | 1 | |
| 50 | 9076890 | S303P-D50NA | 2CDS383103R0501 | 0.496 | 1 | | |
| 63 | 9076760 | S303P-D63NA | 2CDS383103R0631 | 0.496 | 1 | | |

Miniature circuit breakers S300P

K characteristic



S 301



S 302

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|------------|-----------------|-----------------|-----------------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 1 | 0,2 | 9080552 | S301P-K0,2 | 2CDS381001R0087 | 0.124 | 10 | |
| | 0,3 | 9080514 | S301P-K0,3 | 2CDS381001R0117 | 0.124 | 10 | |
| | 0,5 | 9080477 | S301P-K0,5 | 2CDS381001R0157 | 0.124 | 10 | |
| | 0,75 | 9080422 | S301P-K0,75 | 2CDS381001R0187 | 0.124 | 10 | |
| | 1 | 9080385 | S301P-K1 | 2CDS381001R0217 | 0.124 | 10 | |
| | 1,6 | 9080330 | S301P-K1,6 | 2CDS381001R0257 | 0.124 | 10 | |
| | 2 | 9080316 | S301P-K2 | 2CDS381001R0277 | 0.124 | 10 | |
| | 3 | 9080293 | S301P-K3 | 2CDS381001R0317 | 0.124 | 10 | |
| | 4 | 9080248 | S301P-K4 | 2CDS381001R0337 | 0.124 | 10 | |
| | 6 | 9080224 | S301P-K6 | 2CDS381001R0377 | 0.124 | 10 | |
| | 8 | 9080170 | S301P-K8 | 2CDS381001R0407 | 0.124 | 10 | |
| | 10 | 9080156 | S301P-K10 | 2CDS381001R0427 | 0.124 | 10 | |
| | 13 | 9080132 | S301P-K13 | 2CDS381001R0447 | 0.124 | 10 | |
| | 16 | 9080125 | S301P-K16 | 2CDS381001R0467 | 0.124 | 10 | |
| | 20 | 9080101 | S301P-K20 | 2CDS381001R0487 | 0.124 | 10 | |
| | 25 | 9080057 | S301P-K25 | 2CDS381001R0517 | 0.124 | 10 | |
| | 32 | 9080033 | S301P-K32 | 2CDS381001R0537 | 0.124 | 10 | |
| | 40 | 9080019 | S301P-K40 | 2CDS381001R0557 | 0.124 | 10 | |
| | 50 | 9079990 | S301P-K50 | 2CDS381001R0577 | 0.124 | 10 | |
| | 2 | 63 | 9079976 | S301P-K63 | 2CDS381001R0607 | 0.124 | 10 |
| 0,2 | | 9078962 | S302P-K0,2 | 2CDS382001R0087 | 0.248 | 5 | |
| 0,3 | | 9078924 | S302P-K0,3 | 2CDS382001R0117 | 0.248 | 5 | |
| 0,5 | | 9078887 | S302P-K0,5 | 2CDS382001R0157 | 0.248 | 5 | |
| 0,75 | | 9078832 | S302P-K0,75 | 2CDS382001R0187 | 0.248 | 5 | |
| 1 | | 9078795 | S302P-K1 | 2CDS382001R0217 | 0.248 | 5 | |
| 1,6 | | 9078740 | S302P-K1,6 | 2CDS382001R0257 | 0.248 | 5 | |
| 2 | | 9078726 | S302P-K2 | 2CDS382001R0277 | 0.248 | 5 | |
| 3 | | 9078702 | S302P-K3 | 2CDS382001R0317 | 0.248 | 5 | |
| 4 | | 9078658 | S302P-K4 | 2CDS382001R0337 | 0.248 | 5 | |
| 6 | | 9078634 | S302P-K6 | 2CDS382001R0377 | 0.248 | 5 | |
| 8 | | 9078580 | S302P-K8 | 2CDS382001R0407 | 0.248 | 5 | |
| 10 | | 9078566 | S302P-K10 | 2CDS382001R0427 | 0.248 | 5 | |
| 13 | | 9078542 | S302P-K13 | 2CDS382001R0447 | 0.248 | 5 | |
| 16 | | 9078535 | S302P-K16 | 2CDS382001R0467 | 0.248 | 5 | |
| 20 | | 9078511 | S302P-K20 | 2CDS382001R0487 | 0.248 | 5 | |
| 25 | | 9078467 | S302P-K25 | 2CDS382001R0517 | 0.248 | 5 | |
| 32 | | 9078443 | S302P-K32 | 2CDS382001R0537 | 0.248 | 5 | |
| 40 | | 9078429 | S302P-K40 | 2CDS382001R0557 | 0.248 | 5 | |
| 50 | | 9078405 | S302P-K50 | 2CDS382001R0577 | 0.248 | 5 | |
| 63 | 9078382 | S302P-K63 | 2CDS382001R0607 | 0.248 | 5 | | |

Miniature circuit breakers S300P

K characteristic



S 303



S 304

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|------------|-----------------|-----------------|-----------------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 3 | 0,2 | 9078160 | S303P-K0,2 | 2CDS383001R0087 | 0.372 | 1 | |
| | 0,3 | 9078122 | S303P-K0,3 | 2CDS383001R0117 | 0.372 | 1 | |
| | 0,5 | 9078085 | S303P-K0,5 | 2CDS383001R0157 | 0.372 | 1 | |
| | 0,75 | 9078030 | S303P-K0,75 | 2CDS383001R0187 | 0.372 | 1 | |
| | 1 | 9077996 | S303P-K1 | 2CDS383001R0217 | 0.372 | 1 | |
| | 1,6 | 9077941 | S303P-K1,6 | 2CDS383001R0257 | 0.372 | 1 | |
| | 2 | 9077927 | S303P-K2 | 2CDS383001R0277 | 0.372 | 1 | |
| | 3 | 9077903 | S303P-K3 | 2CDS383001R0317 | 0.372 | 1 | |
| | 4 | 9077859 | S303P-K4 | 2CDS383001R0337 | 0.372 | 1 | |
| | 6 | 9077835 | S303P-K6 | 2CDS383001R0377 | 0.372 | 1 | |
| | 8 | 9077781 | S303P-K8 | 2CDS383001R0407 | 0.372 | 1 | |
| | 10 | 9077767 | S303P-K10 | 2CDS383001R0427 | 0.372 | 1 | |
| | 13 | 9077743 | S303P-K13 | 2CDS383001R0447 | 0.372 | 1 | |
| | 16 | 9077736 | S303P-K16 | 2CDS383001R0467 | 0.372 | 1 | |
| | 20 | 9077712 | S303P-K20 | 2CDS383001R0487 | 0.372 | 1 | |
| | 25 | 9077668 | S303P-K25 | 2CDS383001R0517 | 0.372 | 1 | |
| | 32 | 9077644 | S303P-K32 | 2CDS383001R0537 | 0.372 | 1 | |
| | 40 | 9077620 | S303P-K40 | 2CDS383001R0557 | 0.372 | 1 | |
| | 50 | 9077606 | S303P-K50 | 2CDS383001R0577 | 0.372 | 1 | |
| | 4 | 63 | 9077583 | S303P-K63 | 2CDS383001R0607 | 0.372 | 1 |
| 0,2 | | 9076562 | S304P-K0,2 | 2CDS384001R0087 | 0.496 | 1 | |
| 0,3 | | 9076524 | S304P-K0,3 | 2CDS384001R0117 | 0.496 | 1 | |
| 0,5 | | 9076487 | S304P-K0,5 | 2CDS384001R0157 | 0.496 | 1 | |
| 0,75 | | 9076432 | S304P-K0,75 | 2CDS384001R0187 | 0.496 | 1 | |
| 1 | | 9076395 | S304P-K1 | 2CDS384001R0217 | 0.496 | 1 | |
| 1,6 | | 9076340 | S304P-K1,6 | 2CDS384001R0257 | 0.496 | 1 | |
| 2 | | 9076326 | S304P-K2 | 2CDS384001R0277 | 0.496 | 1 | |
| 3 | | 9135542 | S304P-K3 | 2CDS384001R0317 | 0.496 | 1 | |
| 4 | | 9076258 | S304P-K4 | 2CDS384001R0337 | 0.496 | 1 | |
| 6 | | 9076234 | S304P-K6 | 2CDS384001R0377 | 0.496 | 1 | |
| 8 | | 9076180 | S304P-K8 | 2CDS384001R0407 | 0.496 | 1 | |
| 10 | | 9076166 | S304P-K10 | 2CDS384001R0427 | 0.496 | 1 | |
| 13 | | 9076142 | S304P-K13 | 2CDS384001R0447 | 0.496 | 1 | |
| 16 | | 9076135 | S304P-K16 | 2CDS384001R0467 | 0.496 | 1 | |
| 20 | | 9076111 | S304P-K20 | 2CDS384001R0487 | 0.496 | 1 | |
| 25 | | 9076067 | S304P-K25 | 2CDS384001R0517 | 0.496 | 1 | |
| 32 | | 9076043 | S304P-K32 | 2CDS384001R0537 | 0.496 | 1 | |
| 40 | | 9076029 | S304P-K40 | 2CDS384001R0557 | 0.496 | 1 | |
| 50 | | 9135528 | S304P-K50 | 2CDS384001R0577 | 0.496 | 1 | |
| 63 | 9075985 | S304P-K63 | 2CDS384001R0607 | 0.496 | 1 | | |

Miniature circuit breakers S300P

K characteristic



S 301 NA



S 303 NA

| Number of poles | Rated current [A] | Bbn 401677 EAN | Type code | Order details | Weight 1 piece | Pack unit |
|-----------------|----------------------|-------------------|---------------|-----------------|-------------------|--------------|
| | | | | Order code | kg | pc. |
| 1+N | 0,2 | 9079761 | S301P-K0,2NA | 2CDS381103R0087 | 0.248 | 5 |
| | 0,3 | 9079723 | S301P-K0,3NA | 2CDS381103R0117 | 0.248 | 5 |
| | 0,5 | 9079686 | S301P-K0,5NA | 2CDS381103R0157 | 0.248 | 5 |
| | 0,75 | 9079631 | S301P-K0,75NA | 2CDS381103R0187 | 0.248 | 5 |
| | 1 | 9079594 | S301P-K1NA | 2CDS381103R0217 | 0.248 | 5 |
| | 1,6 | 9079549 | S301P-K1,6NA | 2CDS381103R0257 | 0.248 | 5 |
| | 2 | 9079525 | S301P-K2NA | 2CDS381103R0277 | 0.248 | 5 |
| | 3 | 9079501 | S301P-K3NA | 2CDS381103R0317 | 0.248 | 5 |
| | 4 | 9079457 | S301P-K4NA | 2CDS381103R0337 | 0.248 | 5 |
| | 6 | 9079433 | S301P-K6NA | 2CDS381103R0377 | 0.248 | 5 |
| | 8 | 9079389 | S301P-K8NA | 2CDS381103R0407 | 0.248 | 5 |
| | 10 | 9079365 | S301P-K10NA | 2CDS381103R0427 | 0.248 | 5 |
| | 13 | 9079341 | S301P-K13NA | 2CDS381103R0447 | 0.248 | 5 |
| | 16 | 9079334 | S301P-K16NA | 2CDS381103R0467 | 0.248 | 5 |
| | 20 | 9079310 | S301P-K20NA | 2CDS381103R0487 | 0.248 | 5 |
| | 25 | 9079266 | S301P-K25NA | 2CDS381103R0517 | 0.248 | 5 |
| | 32 | 9079242 | S301P-K32NA | 2CDS381103R0537 | 0.248 | 5 |
| | 40 | 9079228 | S301P-K40NA | 2CDS381103R0557 | 0.248 | 5 |
| | 50 | 9135665 | S301P-K50NA | 2CDS381103R0577 | 0.248 | 5 |
| | 63 | 9079181 | S301P-K63NA | 2CDS381103R0607 | 0.248 | 5 |
| 3+N | 0,2 | 9077361 | S303P-K0,2NA | 2CDS383103R0087 | 0.496 | 1 |
| | 0,3 | 9077323 | S303P-K0,3NA | 2CDS383103R0117 | 0.496 | 1 |
| | 0,5 | 9077286 | S303P-K0,5NA | 2CDS383103R0157 | 0.496 | 1 |
| | 0,75 | 9077231 | S303P-K0,75NA | 2CDS383103R0187 | 0.496 | 1 |
| | 1 | 9077194 | S303P-K1NA | 2CDS383103R0217 | 0.496 | 1 |
| | 1,6 | 9077149 | S303P-K1,6NA | 2CDS383103R0257 | 0.496 | 1 |
| | 2 | 9077125 | S303P-K2NA | 2CDS383103R0277 | 0.496 | 1 |
| | 3 | 9135634 | S303P-K3NA | 2CDS383103R0317 | 0.496 | 1 |
| | 4 | 9077057 | S303P-K4NA | 2CDS383103R0337 | 0.496 | 1 |
| | 6 | 9077033 | S303P-K6NA | 2CDS383103R0377 | 0.496 | 1 |
| | 8 | 9076982 | S303P-K8NA | 2CDS383103R0407 | 0.496 | 1 |
| | 10 | 9076968 | S303P-K10NA | 2CDS383103R0427 | 0.496 | 1 |
| | 13 | 9076944 | S303P-K13NA | 2CDS383103R0447 | 0.496 | 1 |
| | 16 | 9076937 | S303P-K16NA | 2CDS383103R0467 | 0.496 | 1 |
| | 20 | 9076913 | S303P-K20NA | 2CDS383103R0487 | 0.496 | 1 |
| | 25 | 9076869 | S303P-K25NA | 2CDS383103R0517 | 0.496 | 1 |
| | 32 | 9076845 | S303P-K32NA | 2CDS383103R0537 | 0.496 | 1 |
| | 40 | 9076821 | S303P-K40NA | 2CDS383103R0557 | 0.496 | 1 |
| | 50 | 9135597 | S303P-K50NA | 2CDS383103R0577 | 0.496 | 1 |
| | 63 | 9076784 | S303P-K63NA | 2CDS383103R0607 | 0.496 | 1 |

Miniature circuit breakers S300P

Z characteristic



S 301



S 302



S 303

| Number of poles | Rated current [A] | Bbn 401677 EAN | Type code | Order details | Weight 1 piece | Pack unit |
|-----------------|----------------------|-------------------|-----------------|-----------------|-------------------|--------------|
| | | | | Order code | kg | pc. |
| 1 | 0,5 | 9080460 | S301P-Z0,5 | 2CDS381001R0158 | 0.124 | 10 |
| | 1 | 9080378 | S301P-Z1 | 2CDS381001R0218 | 0.124 | 10 |
| | | 9080323 | S301P-Z1,6 | 2CDS381001R0258 | 0.124 | 10 |
| | 2 | 9080309 | S301P-Z2 | 2CDS381001R0278 | 0.124 | 10 |
| | 3 | 9080286 | S301P-Z3 | 2CDS381001R0318 | 0.124 | 10 |
| | 4 | 9080231 | S301P-Z4 | 2CDS381001R0338 | 0.124 | 10 |
| | 6 | 9080217 | S301P-Z6 | 2CDS381001R0378 | 0.124 | 10 |
| | 8 | 9080163 | S301P-Z8 | 2CDS381001R0408 | 0.124 | 10 |
| | 10 | 9080149 | S301P-Z10 | 2CDS381001R0428 | 0.124 | 10 |
| | 16 | 9080118 | S301P-Z16 | 2CDS381001R0468 | 0.124 | 10 |
| | 20 | 9080095 | S301P-Z20 | 2CDS381001R0488 | 0.124 | 10 |
| | 25 | 9080040 | S301P-Z25 | 2CDS381001R0518 | 0.124 | 10 |
| | 32 | 9080026 | S301P-Z32 | 2CDS381001R0538 | 0.124 | 10 |
| | 40 | 9080002 | S301P-Z40 | 2CDS381001R0558 | 0.124 | 10 |
| | 50 | 9079983 | S301P-Z50 | 2CDS381001R0578 | 0.124 | 10 |
| 63 | 9079969 | S301P-Z63 | 2CDS381001R0608 | 0.124 | 10 | |
| 2 | 0,5 | 9078870 | S302P-Z0,5 | 2CDS382001R0158 | 0.248 | 5 |
| | 1 | 9078788 | S302P-Z1 | 2CDS382001R0218 | 0.248 | 5 |
| | 1,6 | 9078733 | S302P-Z1,6 | 2CDS382001R0258 | 0.248 | 5 |
| | 2 | 9078719 | S302P-Z2 | 2CDS382001R0278 | 0.248 | 5 |
| | 3 | 9078696 | S302P-Z3 | 2CDS382001R0318 | 0.248 | 5 |
| | 4 | 9078641 | S302P-Z4 | 2CDS382001R0338 | 0.248 | 5 |
| | 6 | 9078627 | S302P-Z6 | 2CDS382001R0378 | 0.248 | 5 |
| | 8 | 9078573 | S302P-Z8 | 2CDS382001R0408 | 0.248 | 5 |
| | 10 | 9078559 | S302P-Z10 | 2CDS382001R0428 | 0.248 | 5 |
| | 16 | 9078528 | S302P-Z16 | 2CDS382001R0468 | 0.248 | 5 |
| | 20 | 9078504 | S302P-Z20 | 2CDS382001R0488 | 0.248 | 5 |
| | 25 | 9078450 | S302P-Z25 | 2CDS382001R0518 | 0.248 | 5 |
| | 32 | 9078436 | S302P-Z32 | 2CDS382001R0538 | 0.248 | 5 |
| | 40 | 9078412 | S302P-Z40 | 2CDS382001R0558 | 0.248 | 5 |
| | 50 | 9078399 | S302P-Z50 | 2CDS382001R0578 | 0.248 | 5 |
| 63 | 9078375 | S302P-Z63 | 2CDS382001R0608 | 0.248 | 5 | |
| 3 | 0,5 | 9078078 | S303P-Z0,5 | 2CDS383001R0158 | 0.372 | 1 |
| | 1 | 9077989 | S303P-Z1 | 2CDS383001R0218 | 0.372 | 1 |
| | 1,6 | 9077934 | S303P-Z1,6 | 2CDS383001R0258 | 0.372 | 1 |
| | 2 | 9077910 | S303P-Z2 | 2CDS383001R0278 | 0.372 | 1 |
| | 3 | 9077897 | S303P-Z3 | 2CDS383001R0318 | 0.372 | 1 |
| | 4 | 9077842 | S303P-Z4 | 2CDS383001R0338 | 0.372 | 1 |
| | 6 | 9077828 | S303P-Z6 | 2CDS383001R0378 | 0.372 | 1 |
| | 8 | 9077774 | S303P-Z8 | 2CDS383001R0408 | 0.372 | 1 |
| | 10 | 9077750 | S303P-Z10 | 2CDS383001R0428 | 0.372 | 1 |
| | 16 | 9077729 | S303P-Z16 | 2CDS383001R0468 | 0.372 | 1 |
| | 20 | 9077705 | S303P-Z20 | 2CDS383001R0488 | 0.372 | 1 |
| | 25 | 9077651 | S303P-Z25 | 2CDS383001R0518 | 0.372 | 1 |
| | 32 | 9077637 | S303P-Z32 | 2CDS383001R0538 | 0.372 | 1 |
| | 40 | 9077613 | S303P-Z40 | 2CDS383001R0558 | 0.372 | 1 |
| | 50 | 9077590 | S303P-Z50 | 2CDS383001R0578 | 0.372 | 1 |
| 63 | 9077576 | S303P-Z63 | 2CDS383001R0608 | 0.372 | 1 | |

Miniature circuit breakers S300P

Z characteristic



S 304



S 301 NA



S 303 NA

| Number of poles | Rated current [A] | Bbn 401677 | | Order details | | Weight 1 piece kg | Pack unit pc. |
|-----------------|----------------------|-------------|-----------------|-----------------|-----------------|-------------------------|---------------------|
| | | EAN | Type code | Order code | | | |
| 4 | 0,5 | 9076470 | S304P-Z0,5 | 2CDS384001R0158 | 0.496 | 1 | |
| | 1 | 9076388 | S304P-Z1 | 2CDS384001R0218 | 0.496 | 1 | |
| | 1,6 | 9076333 | S304P-Z1,6 | 2CDS384001R0258 | 0.496 | 1 | |
| | 2 | 9076319 | S304P-Z2 | 2CDS384001R0278 | 0.496 | 1 | |
| | 3 | 9076296 | S304P-Z3 | 2CDS384001R0318 | 0.496 | 1 | |
| | 4 | 9076241 | S304P-Z4 | 2CDS384001R0338 | 0.496 | 1 | |
| | 6 | 9076227 | S304P-Z6 | 2CDS384001R0378 | 0.496 | 1 | |
| | 8 | 9076173 | S304P-Z8 | 2CDS384001R0408 | 0.496 | 1 | |
| | 10 | 9076159 | S304P-Z10 | 2CDS384001R0428 | 0.496 | 1 | |
| | 16 | 9076128 | S304P-Z16 | 2CDS384001R0468 | 0.496 | 1 | |
| | 20 | 9135535 | S304P-Z20 | 2CDS384001R0488 | 0.496 | 1 | |
| | 25 | 9076050 | S304P-Z25 | 2CDS384001R0518 | 0.496 | 1 | |
| | 32 | 9076036 | S304P-Z32 | 2CDS384001R0538 | 0.496 | 1 | |
| | 40 | 9076012 | S304P-Z40 | 2CDS384001R0558 | 0.496 | 1 | |
| | 50 | 9075992 | S304P-Z50 | 2CDS384001R0578 | 0.496 | 1 | |
| | 63 | 9075978 | S304P-Z63 | 2CDS384001R0608 | 0.496 | 1 | |
| | 1+N | 0,5 | 9079679 | S301P-Z0,5NA | 2CDS381103R0158 | 0.248 | 5 |
| 1 | | 9079587 | S301P-Z1NA | 2CDS381103R0218 | 0.248 | 5 | |
| 1,6 | | 9079532 | S301P-Z1,6NA | 2CDS381103R0258 | 0.248 | 5 | |
| 2 | | 9079518 | S301P-Z2NA | 2CDS381103R0278 | 0.248 | 5 | |
| 3 | | 9079495 | S301P-Z3NA | 2CDS381103R0318 | 0.248 | 5 | |
| 4 | | 9079440 | S301P-Z4NA | 2CDS381103R0338 | 0.248 | 5 | |
| 6 | | 9079426 | S301P-Z6NA | 2CDS381103R0378 | 0.248 | 5 | |
| 8 | | 9079372 | S301P-Z8NA | 2CDS381103R0408 | 0.248 | 5 | |
| 10 | | 9079358 | S301P-Z10NA | 2CDS381103R0428 | 0.248 | 5 | |
| 16 | | 9079327 | S301P-Z16NA | 2CDS381103R0468 | 0.248 | 5 | |
| 20 | | 9135672 | S301P-Z20NA | 2CDS381103R0488 | 0.248 | 5 | |
| 25 | | 9079259 | S301P-Z25NA | 2CDS381103R0518 | 0.248 | 5 | |
| 32 | | 9079235 | S301P-Z32NA | 2CDS381103R0538 | 0.248 | 5 | |
| 40 | 9079211 | S301P-Z40NA | 2CDS381103R0558 | 0.248 | 5 | | |
| 50 | 9079198 | S301P-Z50NA | 2CDS381103R0578 | 0.248 | 5 | | |
| 63 | 9079174 | S301P-Z63NA | 2CDS381103R0608 | 0.248 | 5 | | |
| 3+N | 0,5 | 9077279 | S303P-Z0,5NA | 2CDS383103R0158 | 0.496 | 1 | |
| | 1 | 9077187 | S303P-Z1NA | 2CDS383103R0218 | 0.496 | 1 | |
| | 1,6 | 9077132 | S303P-Z1,6NA | 2CDS383103R0258 | 0.496 | 1 | |
| | 2 | 9077118 | S303P-Z2NA | 2CDS383103R0278 | 0.496 | 1 | |
| | 3 | 9077095 | S303P-Z3NA | 2CDS383103R0318 | 0.496 | 1 | |
| | 4 | 9077040 | S303P-Z4NA | 2CDS383103R0338 | 0.496 | 1 | |
| | 6 | 9077026 | S303P-Z6NA | 2CDS383103R0378 | 0.496 | 1 | |
| | 8 | 9076975 | S303P-Z8NA | 2CDS383103R0408 | 0.496 | 1 | |
| | 10 | 9076951 | S303P-Z10NA | 2CDS383103R0428 | 0.496 | 1 | |
| | 16 | 9076920 | S303P-Z16NA | 2CDS383103R0468 | 0.496 | 1 | |
| | 20 | 9135610 | S303P-Z20NA | 2CDS383103R0488 | 0.496 | 1 | |
| | 25 | 9076852 | S303P-Z25NA | 2CDS383103R0518 | 0.496 | 1 | |
| | 32 | 9076838 | S303P-Z32NA | 2CDS383103R0538 | 0.496 | 1 | |
| | 40 | 9076814 | S303P-Z40NA | 2CDS383103R0558 | 0.496 | 1 | |
| | 50 | 9076791 | S303P-Z50NA | 2CDS383103R0578 | 0.496 | 1 | |
| 63 | 9076777 | S303P-Z63NA | 2CDS383103R0608 | 0.496 | 1 | | |

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