

System pro *M* compact® Circuit breaker SU200 MR for ring-tongue applications acc. to UL 489



2CDC021001S0015



2CDC021003S0015

The SU200 MR is a high-performance circuit breaker with ring cable lug connections conforming to UL, CSA, and IEC standards. The integrated captive connecting screws simplify the connection of electric lines, provides extra protection and saves time. This circuit breaker is a valuable addition to the well known system System pro *M* compact® range which allow most of the UL 489 and CSA 22.2 No. 5 approved components to be combined effortlessly with the new model line.

Standards and approvals

Standards

UL 489
 CSA 22.2. No. 5
 IEC/EN 60947-2

Approvals

| | |
|-----------------|----|
| UL 489 | US |
| CSA 22.2. No. 5 | CA |
| VDE | DE |

Circuit breaker SU200 MR

Technical data

| General Data | |
|--|---|
| Standards | UL 489, CSA 22.2 No. 5, IEC/EN 60947-2 |
| Poles | 1P, 2P, 3P, 4P |
| Rated current I_n | 0.2 - 63 A |
| Rated frequency f | 50/60 Hz |
| Tripping characteristics | K |
| IEC/EN 60947-2 | |
| Rated operational voltage U_n | 1P: 230 V AC, 2 ... 4P: 400 V AC |
| Power frequency recovery voltage U_{max} | 1P: 253 V AC, 2 ... 4P: 440 V AC |
| Min. operating voltage | 12 V AC |
| Rated insulation voltage U_i | 250 V AC (phase to ground), 500 V AC (phase to phase) |
| Rated ultimate short-circuit breaking capacity I_{cu} | 15 kA |
| Rated service short-circuit breaking capacity I_{cs} | 11.2 kA (≤ 40 A); 7.5 kA (> 40 A) |
| Overtoltage Category | III |
| Pollution Degree | 2 |
| Rated impulse withstand voltage U_{imp} (1.2/50 μ s) | 4 kV (test voltage 6.2 kV at sea level; 5 kV at 2000 m) |
| Dielectric test voltage | 2.0 kV (50/60 Hz, 1 min) |
| Reference temperature for tripping characteristics | 30 °C |
| Electrical endurance | $I_n \leq 25$ A: 20,000 ops., $I_n > 25$ A: 10,000 ops. |
| UL / CSA | |
| Rated voltage | 1P: 277 V AC (≤ 35 A); 240 V AC (> 35 A) 2...4P: 480Y/277 V AC (≤ 35 A); 240 V AC (> 35 A) |
| Short-circuit current rating (SCCR) | 10 kA |
| Application | Ring tongue terminal, not for general use |
| Reference temperature for tripping characteristics | 40 °C |
| Electrical endurance | 6,000 ops. (AC), 1 cycle (1s.-ON, 9s.-OFF) |
| Mechanical data | |
| Housing | Insulation group I, RAL 7035 |
| Toggle | Insulation group II, black, sealable |
| Contact position indication | Real CPI (green OFF / red ON) |
| Protection degree acc. to EN 60529 | IP20, IP40 in enclosure with cover |
| Mechanical endurance | 20,000 ops. |
| Shock resistance acc. to IEC/EN 60068-2-27 | 25 g - 2 shocks - 13 ms |
| Vibration resistance acc. to IEC/EN 60068-2-6 | 5g - 20 cycles at 5...150...5 Hz with load 0.8 I_n |
| Environmental conditions acc. to DIN EN 60068-2-30 | 28 cycles with 55 °C/90-96 % and 25 °C/95-100% |
| Ambient temperature | -25 ... +55 °C |
| Storage temperature | -40 ... +70 °C |
| Installation | |
| Terminal | Ring tongue terminal |
| Cross section of conductors (top/bottom) | 18 - 4 AWG |
| Torque | 2.8 Nm 25 in-lbs. |
| Screw driver | No. 2 Pozidrive |
| Mounting | On DIN rail 35 mm, acc. to EN 60715 by fast clip |
| Mounting position | any |
| Supply side | top or bottom |
| Dimensions and weight | |
| Mounting dimensions acc. to DIN 43880 | Mounting dimension 1 |
| Pole dimensions (H x D x W) | 115 x 69 x 17.5 |
| Pole weight | approx. 125 g |
| Combination with auxiliary elements | |
| Integrated auxiliary switch | No |
| Signal contact/auxiliary switch, shunt trip | Yes |
| Undervoltage release | No |

Circuit breaker SU200 MR

Tripping characteristic, internal resistance, power loss and current limiting

Tripping characteristic K

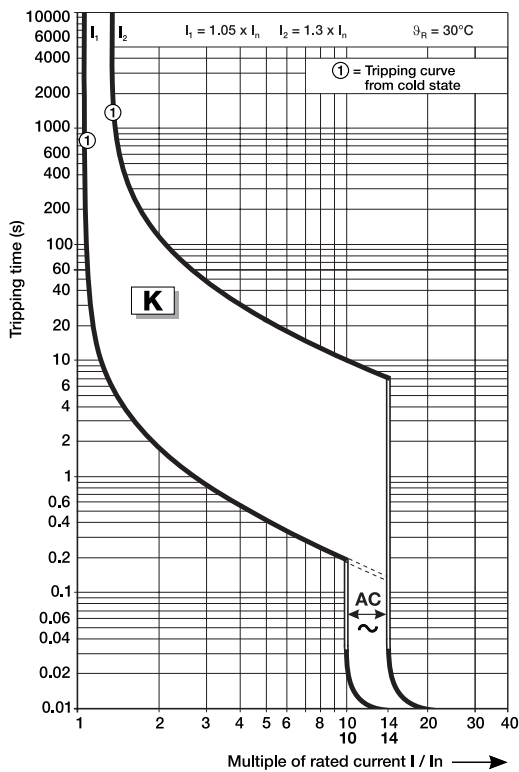
| Rated current I_n | Thermal release ¹⁾ | | | Electromagnetic release ²⁾ | | |
|------------------------|---|--|------------------------------|--|---------------------|--------------------|
| | Currents: conventional non-tripping current I_1 | conventional tripping current I_2 | Tripping time | Currents: hold current surges | trip at least at | Tripping time |
| 0.5 to 63 A | $1.05 \cdot I_n$ | $1.3 \cdot I_n$ | > 1 h < 1 h | not applicable | | |
| | $1.05 \cdot I_n$ | $1.3 \cdot I_n$ | > 2 h < 1 h ³⁾ | | | |
| | | | | $10 \cdot I_n$ | $14 \cdot I_n$ | > 0.2 s < 0.2 s |

¹⁾ The thermal releases are calibrated to a nominal reference ambient temperature; for K the reference value is 30 °C. In the case of higher ambient temperatures, the current values fall by approx. 6 % for each 10 K temperature rise.

²⁾ The indicated tripping values of electromagnetic tripping devices apply to a frequency of 50/60 Hz. The thermal release operates independent of frequency.

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

K characteristic



Internal resistance and power loss

| Rated current A | Internal resistance per pole ⁴⁾ mΩ | Power loss per pole ⁴⁾ W |
|--------------------|---|---|
| 0.2 | 25300 | 1.01 |
| 0.3 | 13700 | 1.23 |
| 0.5 | 4740 | 1.19 |
| 0.75 | 2067 | 1.16 |
| 1 | 1270 | 1.27 |
| 1.5 | 610 | 1.56 |
| 2 | 442 | 1.77 |
| 3 | 140 | 1.26 |
| 4 | 109 | 1.75 |
| 5 | 50 | 1.26 |
| 6 | 54 | 1.94 |
| 8 | 22 | 1.41 |
| 10 | 18.2 | 1.82 |
| 13 | 14.8 | 2.50 |
| 15 | 8.1 | 1.83 |
| 16 | 11.1 | 2.83 |
| 20 | 8.5 | 3.40 |
| 25 | 5.5 | 3.43 |
| 30 | 3.8 | 3.39 |
| 32 | 4.6 | 4.70 |
| 35 | 3.9 | 4.76 |
| 40 | 2.8 | 4.40 |
| 50 | 1.7 | 4.25 |
| 60 | 1.7 | 6.18 |
| 63 | 1.9 | 7.56 |

⁴⁾ Internal resistances and power loss are subject to application-specific and environment-specific conditions and are therefore to be considered as typical values.

Current limiting

| Nominal current A | Voltage V | Current A | Power Factor | I_{Peak} kA | I^2t kA ² S |
|----------------------|--------------|--------------|--------------|------------------|-----------------------------|
| ≤ 35 | 480Y/277 | 10000 | 0.45-0.5 | 9.5 | 80.0 |
| > 35 | 240 | 10000 | 0.45-0.5 | 8.0 | 110.0 |

Circuit breaker SU200 MR

Derating

For installation of circuit breakers at temperatures that are different from the reference temperature and installations of several circuit breakers directly side by side, derating factors apply to be considered.

Ambient temperature

The rated value of the current of a circuit breaker with K characteristic refers to a reference ambient temperature of 30 °C. The following table shows derating factors for ambient temperature from -40 to 70 °C for the characteristic K.

| Rated current I_n A | Maximum operating current at ambient temperature T | | | | | | | | | | | |
|-----------------------------|--|--------|--------|--------|--------|-------|-------|-------|-------|-------|-------|-------|
| | A | -40 °C | -30 °C | -20 °C | -10 °C | 0 °C | 10 °C | 20 °C | 30 °C | 40 °C | 50 °C | 60 °C |
| 0.2 | 0.26 | 0.25 | 0.24 | 0.23 | 0.22 | 0.22 | 0.21 | 0.20 | 0.19 | 0.19 | 0.18 | 0.17 |
| 0.3 | 0.39 | 0.37 | 0.36 | 0.35 | 0.33 | 0.32 | 0.31 | 0.30 | 0.29 | 0.28 | 0.27 | 0.26 |
| 0.5 | 0.64 | 0.62 | 0.60 | 0.58 | 0.56 | 0.54 | 0.52 | 0.5 | 0.48 | 0.46 | 0.45 | 0.43 |
| 0.75 | 0.97 | 0.93 | 0.90 | 0.87 | 0.84 | 0.81 | 0.78 | 0.75 | 0.72 | 0.70 | 0.67 | 0.65 |
| 1 | 1.29 | 1.24 | 1.20 | 1.16 | 1.12 | 1.08 | 1.04 | 1 | 0.96 | 0.93 | 0.89 | 0.86 |
| 1.6 | 2.06 | 1.99 | 1.92 | 1.85 | 1.78 | 1.72 | 1.66 | 1.6 | 1.54 | 1.48 | 1.43 | 1.38 |
| 2 | 2.58 | 2.49 | 2.40 | 2.31 | 2.23 | 2.15 | 2.07 | 2 | 1.93 | 1.85 | 1.79 | 1.72 |
| 3 | 3.87 | 3.73 | 3.60 | 3.47 | 3.35 | 3.23 | 3.11 | 3 | 2.89 | 2.78 | 2.68 | 2.58 |
| 4 | 5.16 | 4.97 | 4.80 | 4.63 | 4.46 | 4.30 | 4.15 | 4 | 3.85 | 3.71 | 3.57 | 3.44 |
| 5 | 6.45 | 6.22 | 6.00 | 5.78 | 5.58 | 5.38 | 5.19 | 5 | 4.82 | 4.64 | 4.47 | 4.30 |
| 6 | 7.74 | 7.46 | 7.20 | 6.94 | 6.69 | 6.45 | 6.22 | 6 | 5.78 | 5.56 | 5.36 | 5.16 |
| 8 | 10.32 | 9.95 | 9.59 | 9.25 | 8.92 | 8.60 | 8.30 | 8 | 7.70 | 7.42 | 7.14 | 6.88 |
| 10 | 12.90 | 12.44 | 11.99 | 11.56 | 11.15 | 10.75 | 10.37 | 10 | 9.63 | 9.27 | 8.93 | 8.60 |
| 13 | 16.76 | 16.17 | 15.59 | 15.03 | 14.50 | 13.98 | 13.48 | 13 | 12.52 | 12.06 | 11.61 | 11.18 |
| 15 | 19.34 | 18.65 | 17.99 | 17.35 | 16.73 | 16.13 | 15.56 | 15 | 14.45 | 13.91 | 13.40 | 12.90 |
| 16 | 20.63 | 19.90 | 19.19 | 18.50 | 17.84 | 17.21 | 16.59 | 16 | 15.41 | 14.84 | 14.29 | 13.76 |
| 20 | 25.79 | 24.87 | 23.98 | 23.13 | 22.30 | 21.51 | 20.74 | 20 | 19.26 | 18.55 | 17.86 | 17.20 |
| 25 | 32.24 | 31.09 | 29.98 | 28.91 | 27.88 | 26.88 | 25.93 | 25 | 24.08 | 23.18 | 22.33 | 21.50 |
| 30 | 38.69 | 37.31 | 35.98 | 34.69 | 33.45 | 32.26 | 31.11 | 30 | 28.89 | 27.82 | 26.79 | 25.80 |
| 32 | 41.27 | 39.79 | 38.37 | 37.01 | 35.69 | 34.41 | 33.18 | 32 | 30.82 | 29.68 | 28.58 | 27.52 |
| 35 | 45.14 | 43.53 | 41.97 | 40.47 | 39.03 | 37.64 | 36.30 | 35 | 33.71 | 32.46 | 31.26 | 30.10 |
| 40 | 51.58 | 49.74 | 47.97 | 46.26 | 44.61 | 43.01 | 41.48 | 40 | 38.52 | 37.09 | 35.72 | 34.40 |
| 50 | 64.48 | 62.18 | 59.96 | 57.82 | 55.76 | 53.77 | 51.85 | 50 | 48.15 | 46.37 | 44.65 | 43.00 |
| 60 | 77.38 | 74.61 | 71.95 | 69.39 | 66.91 | 64.52 | 62.22 | 60 | 57.78 | 55.64 | 53.58 | 51.60 |
| 63 | 81.24 | 78.35 | 75.55 | 72.85 | 70.25 | 67.75 | 65.33 | 63 | 61 | 58 | 56 | 54 |

Influence of adjacent devices

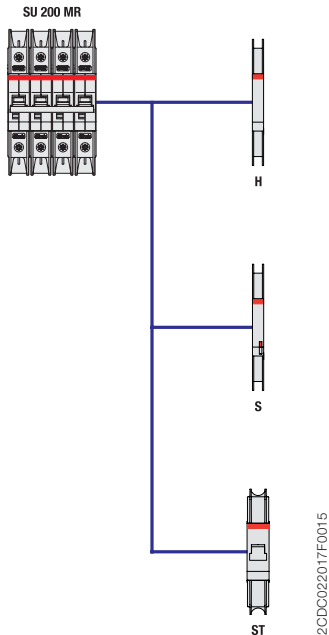
If several miniature circuit breakers are installed directly side by side with high load on all poles, a correction factor has to be applied to the rated current (see table). If distance pieces (spacers) are used, the factor is not to be considered.

| No. of adjacent devices | Factor F |
|-------------------------|----------|
| 1 | 1 |
| 2 | 0.95 |
| 3 | 0.9 |
| 4 | 0.86 |
| 5 | 0.82 |
| 6 | 0.795 |
| 7 | 0.78 |
| 8 | 0.77 |
| 9 | 0.76 |
| >9 | 0.76 |

Circuit breaker SU200 MR

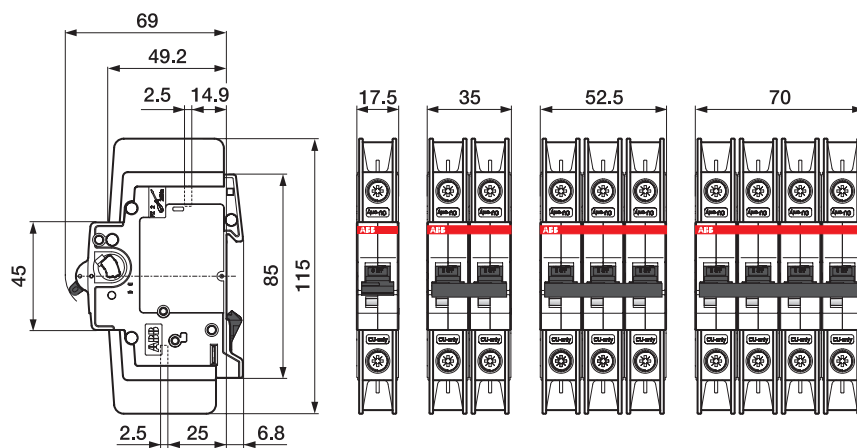
Accessories, dimensional drawings and instructions for use

Accessory overview



- H Auxiliary contact S2C-H6RU
- S Signal contact S2C-S6RU
- ST Shunt trip S2C-A...U

Dimensional drawing



Instructions for use

Ring Tongue Details

| | | | | |
|---------------------------------------|--------------------------------|----------------------------|----------------------------|-------------------------------|
| Only or ring cable lugs | Insulated only | A | B | C |
| | Rated voltage 480Y/277 V AC | max. 11.0 mm (0.43") | max. 12.2 mm (0.48") | Suitable for M5 (0.20") |
| | Insulated only | A | B | C |
| | Rated voltage 240/240 V AC | max. 14.0 mm (0.55") | max. 12.2 mm (0.48") | Suitable for M5 (0.20") |

CU only
 60/75°C
 (140/167°F)

max. 2.0 mm
 (0.08")

PZ 2 Torque: 2.8 Nm (25lb-in)

2CDC 022 003 F0211

Ring Tongue Terminal, Special purpose - Not for general use

Installation Instructions

Please insert or withdraw the cable lug only when the screw is completely open.

Please make sure that the terminal screw penetrates the ring lug hole properly and completely during tightening.

Please ensure that the screw is securely tightened before applying any mechanical force on the cable / cable lug.

$\triangleleft < 2.8 \text{ Nm}$
 $\oplus 2.8 \text{ Nm}$

Do not apply abnormal downward pressure on the screw during tightening or loosening of the screw.

$F = \text{max. } 30 \text{ N}$
 $F = \text{Maximum to operate}$

Please follow the Ring Tongue Details on the rear of this sheet.

Circuit breaker SU200 MR

Ordering data



| Number of poles | Rated current I_n A | EAN | Type code | Order code | Weight 1 PC kg | Packing unit PCE |
|-----------------|-----------------------|---------------|---------------|-----------------|-----------------|------------------|
| 1 | 0.2 | 4016779956192 | SU201MR-K0.2 | 2CDS271347R0087 | 0.140 | 10 |
| | 0.3 | 4016779956215 | SU201MR-K0.3 | 2CDS271347R0117 | 0.140 | 10 |
| | 0.5 | 4016779956239 | SU201MR-K0.5 | 2CDS271347R0157 | 0.140 | 10 |
| | 0.75 | 4016779956253 | SU201MR-K0.75 | 2CDS271347R0187 | 0.140 | 10 |
| | 1 | 4016779956277 | SU201MR-K1 | 2CDS271347R0217 | 0.140 | 10 |
| | 1.6 | 4016779956291 | SU201MR-K1.6 | 2CDS271347R0257 | 0.140 | 10 |
| | 2 | 4016779956314 | SU201MR-K2 | 2CDS271347R0277 | 0.140 | 10 |
| | 3 | 4016779956338 | SU201MR-K3 | 2CDS271347R0317 | 0.140 | 10 |
| | 4 | 4016779956352 | SU201MR-K4 | 2CDS271347R0337 | 0.140 | 10 |
| | 5 | 4016779956376 | SU201MR-K5 | 2CDS271347R0357 | 0.140 | 10 |
| | 6 | 4016779956390 | SU201MR-K6 | 2CDS271347R0377 | 0.140 | 10 |
| | 8 | 4016779956413 | SU201MR-K8 | 2CDS271347R0407 | 0.140 | 10 |
| | 10 | 4016779956437 | SU201MR-K10 | 2CDS271347R0427 | 0.140 | 10 |
| | 13 | 4016779956451 | SU201MR-K13 | 2CDS271347R0447 | 0.140 | 10 |
| | 15 | 4016779956475 | SU201MR-K15 | 2CDS271347R0457 | 0.140 | 10 |
| | 16 | 4016779956499 | SU201MR-K16 | 2CDS271347R0467 | 0.140 | 10 |
| | 20 | 4016779956512 | SU201MR-K20 | 2CDS271347R0487 | 0.140 | 10 |
| | 25 | 4016779956536 | SU201MR-K25 | 2CDS271347R0517 | 0.140 | 10 |
| | 30 | 4016779956550 | SU201MR-K30 | 2CDS271347R0527 | 0.140 | 10 |
| | 32 | 4016779956574 | SU201MR-K32 | 2CDS271347R0537 | 0.140 | 10 |
| | 35 | 4016779956598 | SU201MR-K35 | 2CDS271347R0547 | 0.140 | 10 |
| | 40 | 4016779956611 | SU201MR-K40 | 2CDS271347R0557 | 0.140 | 10 |
| | 50 | 4016779956635 | SU201MR-K50 | 2CDS271347R0577 | 0.140 | 10 |
| | 60 | 4016779956659 | SU201MR-K60 | 2CDS271347R0587 | 0.140 | 10 |
| | 63 | 4016779956673 | SU201MR-K63 | 2CDS271347R0607 | 0.140 | 10 |
| | 2 | 0.2 | 4016779957175 | SU202MR-K0.2 | 2CDS272347R0087 | 0.280 |
| 0.3 | | 4016779957199 | SU202MR-K0.3 | 2CDS272347R0117 | 0.280 | 5 |
| 0.5 | | 4016779957212 | SU202MR-K0.5 | 2CDS272347R0157 | 0.280 | 5 |
| 0.75 | | 4016779957236 | SU202MR-K0.75 | 2CDS272347R0187 | 0.280 | 5 |
| 1 | | 4016779957250 | SU202MR-K1 | 2CDS272347R0217 | 0.280 | 5 |
| 1.6 | | 4016779957274 | SU202MR-K1.6 | 2CDS272347R0257 | 0.280 | 5 |
| 2 | | 4016779957298 | SU202MR-K2 | 2CDS272347R0277 | 0.280 | 5 |
| 3 | | 4016779957311 | SU202MR-K3 | 2CDS272347R0317 | 0.280 | 5 |
| 4 | | 4016779957335 | SU202MR-K4 | 2CDS272347R0337 | 0.280 | 5 |
| 5 | | 4016779957359 | SU202MR-K5 | 2CDS272347R0357 | 0.280 | 5 |
| 6 | | 4016779957373 | SU202MR-K6 | 2CDS272347R0377 | 0.280 | 5 |
| 8 | | 4016779957397 | SU202MR-K8 | 2CDS272347R0407 | 0.280 | 5 |
| 10 | | 4016779957410 | SU202MR-K10 | 2CDS272347R0427 | 0.280 | 5 |
| 13 | | 4016779957434 | SU202MR-K13 | 2CDS272347R0447 | 0.280 | 5 |
| 15 | | 4016779957458 | SU202MR-K15 | 2CDS272347R0457 | 0.280 | 5 |
| 16 | | 4016779957472 | SU202MR-K16 | 2CDS272347R0467 | 0.280 | 5 |
| 20 | | 4016779957496 | SU202MR-K20 | 2CDS272347R0487 | 0.280 | 5 |
| 25 | | 4016779957519 | SU202MR-K25 | 2CDS272347R0517 | 0.280 | 5 |
| 30 | | 4016779957533 | SU202MR-K30 | 2CDS272347R0527 | 0.280 | 5 |
| 32 | | 4016779957557 | SU202MR-K32 | 2CDS272347R0537 | 0.280 | 5 |
| 35 | | 4016779957571 | SU202MR-K35 | 2CDS272347R0547 | 0.280 | 5 |
| 40 | | 4016779957595 | SU202MR-K40 | 2CDS272347R0557 | 0.280 | 5 |
| 50 | | 4016779957618 | SU202MR-K50 | 2CDS272347R0577 | 0.280 | 5 |
| 60 | | 4016779957632 | SU202MR-K60 | 2CDS272347R0587 | 0.280 | 5 |
| 63 | | 4016779957656 | SU202MR-K63 | 2CDS272347R0607 | 0.280 | 5 |

Circuit breaker SU200 MR

Ordering data



2CDC021003S0015



2CDC021004S0015

| Number of poles | Rated current I_n A | EAN | Type code | Order code | Weight 1 PC kg | Packing unit PCE |
|-----------------|-----------------------|---------------|-----------------|-----------------|----------------|------------------|
| 3 | 0.2 | 4016779958172 | SU203MR-K0.2 | 2CDS273347R0087 | 0.420 | 3 |
| | 0.3 | 4016779958196 | SU203MR-K0.3 | 2CDS273347R0117 | 0.420 | 3 |
| | 0.5 | 4016779958219 | SU203MR-K0.5 | 2CDS273347R0157 | 0.420 | 3 |
| | 0.75 | 4016779958233 | SU203MR-K0.75 | 2CDS273347R0187 | 0.420 | 3 |
| | 1 | 4016779958257 | SU203MR-K1 | 2CDS273347R0217 | 0.420 | 3 |
| | 1.6 | 4016779958271 | SU203MR-K1.6 | 2CDS273347R0257 | 0.420 | 3 |
| | 2 | 4016779958295 | SU203MR-K2 | 2CDS273347R0277 | 0.420 | 3 |
| | 3 | 4016779958318 | SU203MR-K3 | 2CDS273347R0317 | 0.420 | 3 |
| | 4 | 4016779958332 | SU203MR-K4 | 2CDS273347R0337 | 0.420 | 3 |
| | 5 | 4016779958356 | SU203MR-K5 | 2CDS273347R0357 | 0.420 | 3 |
| | 6 | 4016779958370 | SU203MR-K6 | 2CDS273347R0377 | 0.420 | 3 |
| | 8 | 4016779958394 | SU203MR-K8 | 2CDS273347R0407 | 0.420 | 3 |
| | 10 | 4016779958417 | SU203MR-K10 | 2CDS273347R0427 | 0.420 | 3 |
| | 13 | 4016779958431 | SU203MR-K13 | 2CDS273347R0447 | 0.420 | 3 |
| | 15 | 4016779958455 | SU203MR-K15 | 2CDS273347R0457 | 0.420 | 3 |
| | 16 | 4016779958479 | SU203MR-K16 | 2CDS273347R0467 | 0.420 | 3 |
| | 20 | 4016779958493 | SU203MR-K20 | 2CDS273347R0487 | 0.420 | 3 |
| | 25 | 4016779958516 | SU203MR-K25 | 2CDS273347R0517 | 0.420 | 3 |
| | 30 | 4016779958530 | SU203MR-K30 | 2CDS273347R0527 | 0.420 | 3 |
| | 32 | 4016779958554 | SU203MR-K32 | 2CDS273347R0537 | 0.420 | 3 |
| | 35 | 4016779958578 | SU203MR-K35 | 2CDS273347R0547 | 0.420 | 3 |
| | 40 | 4016779958592 | SU203MR-K40 | 2CDS273347R0557 | 0.420 | 3 |
| | 50 | 4016779958615 | SU203MR-K50 | 2CDS273347R0577 | 0.420 | 3 |
| 60 | 4016779958639 | SU203MR-K60 | 2CDS273347R0587 | 0.420 | 3 | |
| 63 | 4016779958653 | SU203MR-K63 | 2CDS273347R0607 | 0.420 | 3 | |
| 4 | 0.2 | 4016779959179 | SU204MR-K0.2 | 2CDS274347R0087 | 0.560 | 2 |
| | 0.3 | 4016779959193 | SU204MR-K0.3 | 2CDS274347R0117 | 0.560 | 2 |
| | 0.5 | 4016779959216 | SU204MR-K0.5 | 2CDS274347R0157 | 0.560 | 2 |
| | 0.75 | 4016779959230 | SU204MR-K0.75 | 2CDS274347R0187 | 0.560 | 2 |
| | 1 | 4016779959254 | SU204MR-K1 | 2CDS274347R0217 | 0.560 | 2 |
| | 1.6 | 4016779959278 | SU204MR-K1.6 | 2CDS274347R0257 | 0.560 | 2 |
| | 2 | 4016779959292 | SU204MR-K2 | 2CDS274347R0277 | 0.560 | 2 |
| | 3 | 4016779959315 | SU204MR-K3 | 2CDS274347R0317 | 0.560 | 2 |
| | 4 | 4016779959339 | SU204MR-K4 | 2CDS274347R0337 | 0.560 | 2 |
| | 5 | 4016779959353 | SU204MR-K5 | 2CDS274347R0357 | 0.560 | 2 |
| | 6 | 4016779959377 | SU204MR-K6 | 2CDS274347R0377 | 0.560 | 2 |
| | 8 | 4016779959391 | SU204MR-K8 | 2CDS274347R0407 | 0.560 | 2 |
| | 10 | 4016779959414 | SU204MR-K10 | 2CDS274347R0427 | 0.560 | 2 |
| | 13 | 4016779959438 | SU204MR-K13 | 2CDS274347R0447 | 0.560 | 2 |
| | 15 | 4016779959452 | SU204MR-K15 | 2CDS274347R0457 | 0.560 | 2 |
| | 16 | 4016779959476 | SU204MR-K16 | 2CDS274347R0467 | 0.560 | 2 |
| | 20 | 4016779959490 | SU204MR-K20 | 2CDS274347R0487 | 0.560 | 2 |
| | 25 | 4016779959513 | SU204MR-K25 | 2CDS274347R0517 | 0.560 | 2 |
| | 30 | 4016779959537 | SU204MR-K30 | 2CDS274347R0527 | 0.560 | 2 |
| | 32 | 4016779959551 | SU204MR-K32 | 2CDS274347R0537 | 0.560 | 2 |
| | 35 | 4016779959575 | SU204MR-K35 | 2CDS274347R0547 | 0.560 | 2 |
| | 40 | 4016779959599 | SU204MR-K40 | 2CDS274347R0557 | 0.560 | 2 |
| | 50 | 4016779959612 | SU204MR-K50 | 2CDS274347R0577 | 0.560 | 2 |
| 60 | 4016779959636 | SU204MR-K60 | 2CDS274347R0587 | 0.560 | 2 | |
| 63 | 4016779959650 | SU204MR-K63 | 2CDS274347R0607 | 0.560 | 2 | |

Contact us

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Order number 2CDC002184D0202 (01/1/15-pdf)