



TMC 7 and TMC 8 series overcurrent protection

Thermal-magnetic supplementary protectors and circuit breakers

TMC 7 and TMC 8 series

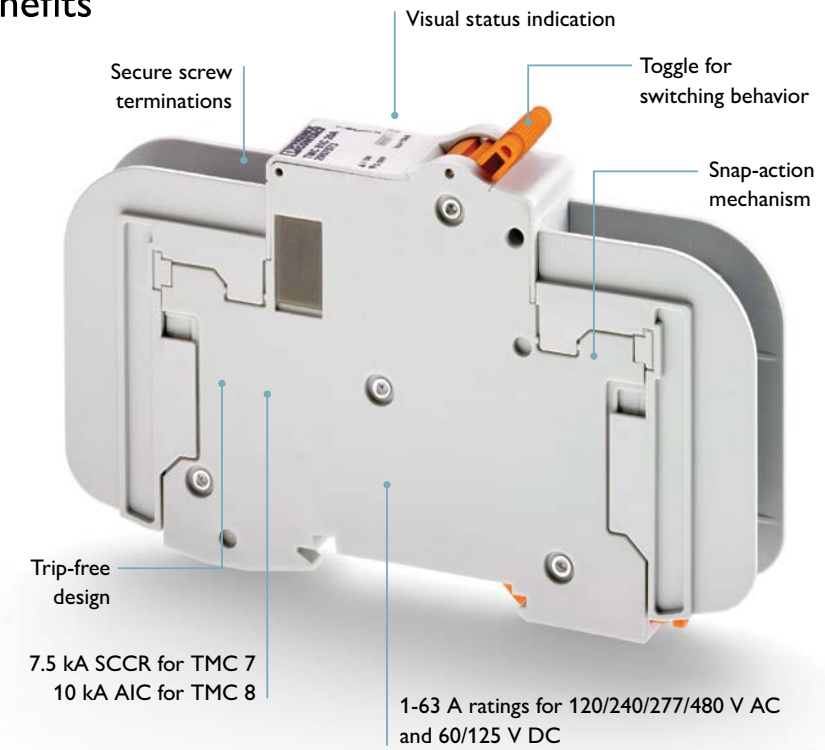
Thermal-magnetic overcurrent protection

The TMC 7 series supplementary protectors and TMC 8 series circuit breakers are composed of 1-pole, 2-pole, and 3-pole thermal-magnetic miniature circuit breakers (MCBs) available in industry standard B-, C-, and D-trip curves for DIN rail-mounted applications. The breakers comply with UL 1077, UL 489, and EN 60947-2 accordingly, and are marked with the appropriate approvals.

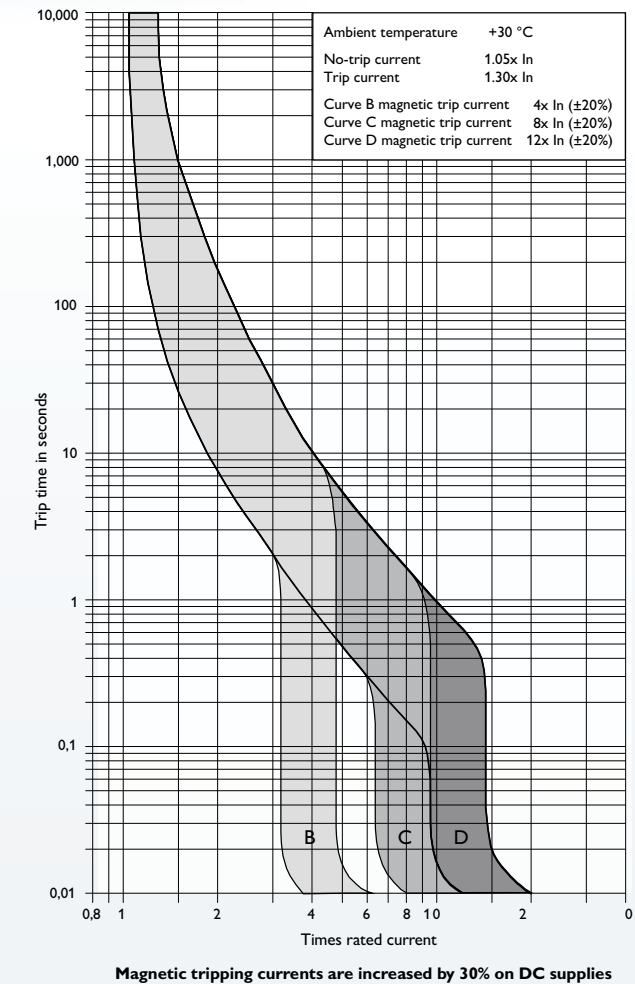
These dual-rated breakers are equipped with toggle actuation and visual status indication, and are ideal for overcurrent protection of circuits and loads. A trip-free, snap-action mechanism ensures reliable switching behavior for use in switchgear, panel boards, and electrical equipment.

Phoenix Contact's TMC 7 series supplementary protectors and TMC 8 series circuit breakers are rated for use in systems up to 277/480 V AC and 60/125 V DC.

Features and benefits



| Features | Benefits |
|-------------------------------|---|
| Visual status indication | Easily identify circuit status |
| A wide range of currents | 1-63 A versions for optimizing system reliability |
| 1-, 2-, and 3-pole versions | Configurations for all applications |
| B-, C-, and D-curves | A single product line with trip curves for all load types |
| Dual rated (AC/DC) | Single part number with both AC and DC ratings, reducing inventory requirements |
| Snap-action mechanism | Eliminates contact welding and reduces contact wear |
| Trip-free design | Increased safety against closing during an overcurrent event |
| UL 508 Listed cuttable busbar | Flexible, easy bridging of power and accessories |
| Multiple accessories | Provide added functionality and system status information |



Magnetic tripping currents are increased by 30% on DC supplies

Trip characteristics

The TMC 7 and TMC 8 series includes a range of trip characteristics for a variety of applications: B-, C-, and D-curves.

| Curve | Application |
|-------|---|
| B | <ul style="list-style-type: none"> Heaters Sensitive equipment |
| C | <ul style="list-style-type: none"> Small transformers Lighting Pilot devices Control circuits and coils |
| D | <ul style="list-style-type: none"> Motors Generators |



TMC 7 series supplementary protectors



The supplementary protectors in the TMC 7 series are ideal for device protection in systems that require reliable overcurrent protection, and where ease of installation, maintenance, and repair is required.

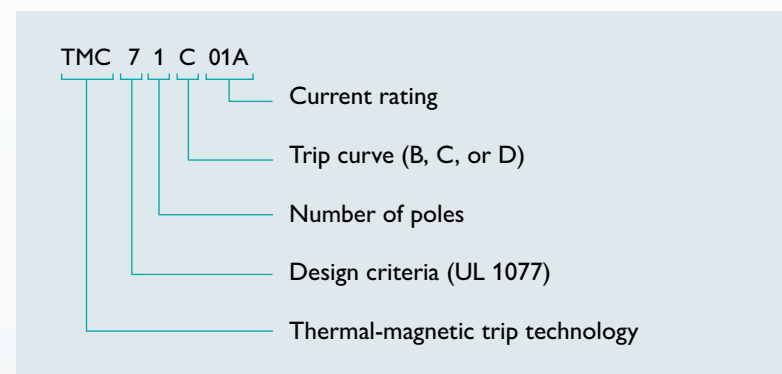
These devices increase system reliability by isolating problematic circuits from an application, which allows the rest of the system to remain up and running. Installation is simple and easy, and the cuttable UL 508 Listed bus bars can significantly reduce installation time.

Longevity is increased and maintenance minimized through the use of snap-action technology that reduces wear and tear on the internal contacts of the device. Safety is ensured with the trip-free design to eliminate closing the circuit during an overcurrent event.

Additional functionality is provided through optional, snap-on accessories: shunt trip, alarm, and auxiliary contacts. The series also offers multiple trip curves, pole configurations, and dual-rated (AC/DC) versions.

| Ampere rating (A) | B Curve | | | | | | C Curve | | | | | | D Curve | | | | | |
|-------------------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|
| | 1 Pole | | 2 Pole | | 3 Pole | | 1 Pole | | 2 Pole | | 3 Pole | | 1 Pole | | 2 Pole | | 3 Pole | |
| 1 | TMC 71B 01A | 1011962 | TMC 72B 01A | 1019930 | TMC 73B 01A | 1019951 | TMC 71C 01A | 1019972 | TMC 72C 01A | 1019994 | TMC 73C 01A | 1020015 | TMC 71D 01A | 1020037 | TMC 72D 01A | 1020060 | TMC 73D 01A | 1020082 |
| 2 | TMC 71B 02A | 1019909 | TMC 72B 02A | 1019931 | TMC 73B 02A | 1019952 | TMC 71C 02A | 1019973 | TMC 72C 02A | 1019995 | TMC 73C 02A | 1020016 | TMC 71D 02A | 1020038 | TMC 72D 02A | 1020061 | TMC 73D 02A | 1020083 |
| 3 | TMC 71B 03A | 1019910 | TMC 72B 03A | 1019932 | TMC 73B 03A | 1019953 | TMC 71C 03A | 1019974 | TMC 72C 03A | 1019996 | TMC 73C 03A | 1020017 | TMC 71D 03A | 1020039 | TMC 72D 03A | 1020062 | TMC 73D 03A | 1020084 |
| 4 | TMC 71B 04A | 1019911 | TMC 72B 04A | 1019933 | TMC 73B 04A | 1019954 | TMC 71C 04A | 1019975 | TMC 72C 04A | 1019997 | TMC 73C 04A | 1020018 | TMC 71D 04A | 1020040 | TMC 72D 04A | 1020064 | TMC 73D 04A | 1020085 |
| 5 | TMC 71B 05A | 1019912 | TMC 72B 05A | 1019934 | TMC 73B 05A | 1019955 | TMC 71C 05A | 1019976 | TMC 72C 05A | 1019998 | TMC 73C 05A | 1020019 | TMC 71D 05A | 1020041 | TMC 72D 05A | 1020065 | TMC 73D 05A | 1020086 |
| 6 | TMC 71B 06A | 1019913 | TMC 72B 06A | 1019935 | TMC 73B 06A | 1019956 | TMC 71C 06A | 1019977 | TMC 72C 06A | 1019999 | TMC 73C 06A | 1020020 | TMC 71D 06A | 1020042 | TMC 72D 06A | 1020066 | TMC 73D 06A | 1020087 |
| 7 | TMC 71B 07A | 1019914 | TMC 72B 07A | 1019936 | TMC 73B 07A | 1019957 | TMC 71C 07A | 1019978 | TMC 72C 07A | 1020000 | TMC 73C 07A | 1020021 | TMC 71D 07A | 1020043 | TMC 72D 07A | 1020067 | TMC 73D 07A | 1020088 |
| 8 | TMC 71B 08A | 1019915 | TMC 72B 08A | 1019937 | TMC 73B 08A | 1019958 | TMC 71C 08A | 1019979 | TMC 72C 08A | 1020001 | TMC 73C 08A | 1020022 | TMC 71D 08A | 1020044 | TMC 72D 08A | 1020068 | TMC 73D 08A | 1020090 |
| 10 | TMC 71B 10A | 1019916 | TMC 72B 10A | 1019938 | TMC 73B 10A | 1019959 | TMC 71C 10A | 1019980 | TMC 72C 10A | 1020002 | TMC 73C 10A | 1020023 | TMC 71D 10A | 1020045 | TMC 72D 10A | 1020069 | TMC 73D 10A | 1020091 |
| 12 | TMC 71B 12A | 1019917 | TMC 72B 12A | 1019939 | TMC 73B 12A | 1019960 | TMC 71C 12A | 1019981 | TMC 72C 12A | 1020003 | TMC 73C 12A | 1020024 | TMC 71D 12A | 1020046 | TMC 72D 12A | 1020070 | TMC 73D 12A | 1020093 |
| 13 | TMC 71B 13A | 1019918 | TMC 72B 13A | 1019940 | TMC 73B 13A | 1019961 | TMC 71C 13A | 1019982 | TMC 72C 13A | 1020004 | TMC 73C 13A | 1020025 | TMC 71D 13A | 1020048 | TMC 72D 13A | 1020071 | TMC 73D 13A | 1020094 |
| 15 | TMC 71B 15A | 1019919 | TMC 72B 15A | 1019941 | TMC 73B 15A | 1019962 | TMC 71C 15A | 1019983 | TMC 72C 15A | 1020005 | TMC 73C 15A | 1020026 | TMC 71D 15A | 1020049 | TMC 72D 15A | 1020072 | TMC 73D 15A | 1020095 |
| 16 | TMC 71B 16A | 1019920 | TMC 72B 16A | 1019942 | TMC 73B 16A | 1019963 | TMC 71C 16A | 1019984 | TMC 72C 16A | 1020006 | TMC 73C 16A | 1020027 | TMC 71D 16A | 1020051 | TMC 72D 16A | 1020073 | TMC 73D 16A | 1020096 |
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| 25 | TMC 71B 25A | 1019922 | TMC 72B 25A | 1019944 | TMC 73B 25A | 1019965 | TMC 71C 25A | 1019986 | TMC 72C 25A | 1020008 | TMC 73C 25A | 1020029 | TMC 71D 25A | 1020053 | TMC 72D 25A | 1020075 | TMC 73D 25A | 1020098 |
| 30 | TMC 71B 30A | 1019923 | TMC 72B 30A | 1019945 | TMC 73B 30A | 1019966 | TMC 71C 30A | 1019987 | TMC 72C 30A | 1020009 | TMC 73C 30A | 1020030 | TMC 71D 30A | 1020054 | TMC 72D 30A | 1020076 | TMC 73D 30A | 1020099 |
| 32 | TMC 71B 32A | 1019924 | TMC 72B 32A | 1019946 | TMC 73B 32A | 1019967 | TMC 71C 32A | 1019988 | TMC 72C 32A | 1020010 | TMC 73C 32A | 1020031 | TMC 71D 32A | 1020055 | TMC 72D 32A | 1020077 | TMC 73D 32A | 1020100 |
| 40 | TMC 71B 40A | 1019925 | TMC 72B 40A | 1019947 | TMC 73B 40A | 1019968 | TMC 71C 40A | 1019989 | TMC 72C 40A | 1020011 | TMC 73C 40A | 1020032 | TMC 71D 40A | 1020056 | TMC 72D 40A | 1020078 | TMC 73D 40A | 1020101 |
| 50 | TMC 71B 50A | 1019926 | TMC 72B 50A | 1019948 | TMC 73B 50A | 1019969 | TMC 71C 50A | 1019990 | TMC 72C 50A | 1020012 | TMC 73C 50A | 1020033 | TMC 71D 50A | 1020057 | TMC 72D 50A | 1020079 | TMC 73D 50A | 1020103 |
| 60 | TMC 71B 60A | 1019927 | TMC 72B 60A | 1019949 | TMC 73B 60A | 1019970 | TMC 71C 60A | 1019991 | TMC 72C 60A | 1020013 | TMC 73C 60A | 1020035 | TMC 71D 60A | 1020058 | TMC 72D 60A | 1020080 | TMC 73D 60A | 1020104 |
| 63 | TMC 71B 63A | 1019928 | TMC 72B 63A | 1019950 | TMC 73B 63A | 1019971 | TMC 71C 63A | 1019992 | TMC 72C 63A | 1020014 | TMC 73C 63A | 1020036 | TMC 71D 63A | 1020059 | TMC 72D 63A | 1020081 | TMC 73D 63A | 1020105 |

Product description breakdown



Accessories

| Part number | PN description | Description |
|-------------|---------------------|--|
| 1022238 | TMC 7 B1 80 57 C | Single-pole, 57-position cuttable busbar |
| 1022237 | TMC 7 B1 80 37 CA | Single pole with accessory, 37-position cuttable busbar |
| 1022236 | TMC 7 B2 80 56 C | Double-pole, 56-position cuttable busbar |
| 1022235 | TMC 7 B2 80 46 CA | Double pole with accessory, 46-position cuttable busbar |
| 1022234 | TMC 7 B3 80 57 C | Three-pole, 57-position cuttable busbar |
| 1025400 | TMC 7 B3 80 48 CA | Three pole with accessory, 48-position cuttable busbar |
| 1022233 | TMC 7 B1 TERM | Wiring termination for single pole |
| 1022232 | TMC 7 B2/3 TERM | Wiring termination for 2 and 3 pole |
| 1022231 | TMC 7 B1 END CAP | Insulating end cap for busbar after cutting to length - single pole |
| 1022229 | TMC 7 B2/3 END CAP | Insulating end cap for busbar after cutting to length - 2 and 3 pole |
| 1022224 | TMC 7 B BUS CAP | Touch-safe cap for busbar terminations |
| 2908219 | TMC 7/8 AUX | Contact for notification of breaker actuation |
| 2908220 | TMC 7/8 ALARM | Contact for indicating overcurrent trip |
| 2908221 | TMC 7/8 12VDC SHNT | 12 V DC input for remote trip |
| 2908222 | TMC 7/8 24VDC SHNT | 24 V DC input for remote trip |
| 2908224 | TMC 7/8 48VDC SHNT | 48 V DC input for remote trip |
| 2908225 | TMC 7/8 125VDC SHNT | 125 V DC input for remote trip |
| 2908226 | TMC 7/8 120VAC SHNT | 120 V AC input for remote trip |
| 2908227 | TMC 7/8 240VAC SHNT | 240 V AC input for remote trip |
| 2908228 | TMC 7/8 277VAC SHNT | 277 V AC input for remote trip |



TMC 8 series circuit breakers



The TMC 8 series is composed of 1-pole, 2-pole, and 3-pole thermal-magnetic miniature circuit breakers (MCBs) in accordance with UL 489 and EN 60947-2 for DIN rail-mounted applications.

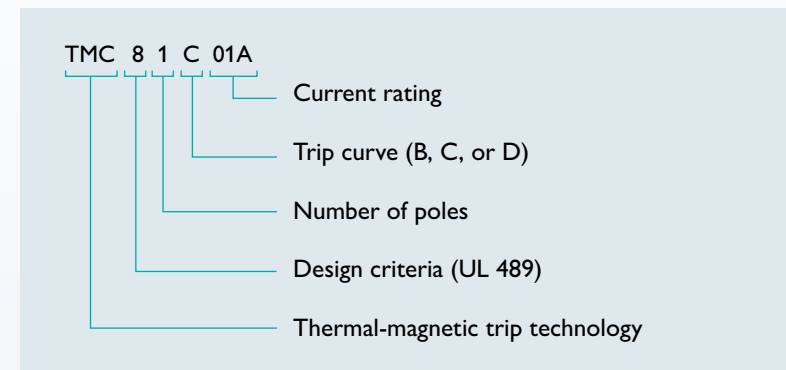
These dual-rated breakers are equipped with toggle actuation, visual status indication, and high-rated interrupting capacity and are meant to protect branch circuit conductors. A trip-free snap-action mechanism ensures reliable switching behavior for use in switchgear, panel boards, and electrical equipment.

Phoenix Contact's TMC 8 breakers are rated for use in systems up to 277/480 V AC and 60/125 V DC with a 10 kA short-circuit current rating.



| Ampere rating (A) | B Curve | | | | | | C Curve | | | | | | D Curve | | | | | |
|-------------------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|-------------|---------|
| | 1 Pole | | 2 Pole | | 3 Pole | | 1 Pole | | 2 Pole | | 3 Pole | | 1 Pole | | 2 Pole | | 3 Pole | |
| 1 | TMC 81B 01A | 2907478 | TMC 82B 01A | 2907502 | TMC 83B 01A | 2907539 | TMC 81C 01A | 2907558 | TMC 82C 01A | 2907582 | TMC 83C 01A | 2907607 | TMC 81D 01A | 2907626 | TMC 82D 01A | 2907650 | TMC 83D 01A | 2907674 |
| 2 | TMC 81B 02A | 2907479 | TMC 82B 02A | 2907503 | TMC 83B 02A | 2907540 | TMC 81C 02A | 2907559 | TMC 82C 02A | 2907584 | TMC 83C 02A | 2907608 | TMC 81D 02A | 2907627 | TMC 82D 02A | 2907652 | TMC 83D 02A | 2907675 |
| 3 | TMC 81B 03A | 2907480 | TMC 82B 03A | 2907504 | TMC 83B 03A | 2907542 | TMC 81C 03A | 2907560 | TMC 82C 03A | 2907585 | TMC 83C 03A | 2907609 | TMC 81D 03A | 2907628 | TMC 82D 03A | 2907653 | TMC 83D 03A | 2907676 |
| 4 | TMC 81B 04A | 2907481 | TMC 82B 04A | 2907505 | TMC 83B 04A | 2907543 | TMC 81C 04A | 2907561 | TMC 82C 04A | 2907586 | TMC 83C 04A | 2907610 | TMC 81D 04A | 2907629 | TMC 82D 04A | 2907654 | TMC 83D 04A | 2907678 |
| 5 | TMC 81B 05A | 2907482 | TMC 82B 05A | 2907506 | TMC 83B 05A | 2907544 | TMC 81C 05A | 2907562 | TMC 82C 05A | 2907587 | TMC 83C 05A | 2907611 | TMC 81D 05A | 2907630 | TMC 82D 05A | 2907655 | TMC 83D 05A | 2907679 |
| 6 | TMC 81B 06A | 2907483 | TMC 82B 06A | 2907507 | TMC 83B 06A | 2907545 | TMC 81C 06A | 2907563 | TMC 82C 06A | 2907588 | TMC 83C 06A | 2907612 | TMC 81D 06A | 2907631 | TMC 82D 06A | 2907656 | TMC 83D 06A | 2907681 |
| 7 | TMC 81B 07A | 2907484 | TMC 82B 07A | 2907508 | TMC 83B 07A | 2907546 | TMC 81C 07A | 2907564 | TMC 82C 07A | 2907589 | TMC 83C 07A | 2907613 | TMC 81D 07A | 2907632 | TMC 82D 07A | 2907657 | TMC 83D 07A | 2907682 |
| 8 | TMC 81B 08A | 2907485 | TMC 82B 08A | 2907510 | TMC 83B 08A | 2907547 | TMC 81C 08A | 2907565 | TMC 82C 08A | 2907590 | TMC 83C 08A | 2907614 | TMC 81D 08A | 2907633 | TMC 82D 08A | 2907658 | TMC 83D 08A | 2907683 |
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| 25 | TMC 81B 25A | 2907493 | TMC 82B 25A | 2907530 | TMC 83B 25A | 2907555 | TMC 81C 25A | 2907574 | TMC 82C 25A | 2907598 | TMC 83C 25A | 2907623 | TMC 81D 25A | 2907641 | TMC 82D 25A | 2907666 | TMC 83D 25A | 2907690 |
| 30 | TMC 81B 30A | 2907494 | TMC 82B 30A | 2907531 | TMC 83B 30A | 2907556 | TMC 81C 30A | 2907575 | TMC 82C 30A | 2907599 | TMC 83C 30A | 2907624 | TMC 81D 30A | 2907642 | TMC 82D 30A | 2907667 | TMC 83D 30A | 2907691 |
| 32 | TMC 81B 32A | 2907495 | TMC 82B 32A | 2907532 | TMC 83B 32A | 2907557 | TMC 81C 32A | 2907576 | TMC 82C 32A | 2907600 | TMC 83C 32A | 2907625 | TMC 81D 32A | 2907643 | TMC 82D 32A | 2907668 | TMC 83D 32A | 2907692 |
| 35 | TMC 81B 35A | 2907496 | TMC 82B 35A | 2907533 | TMC 83B 35A | 1010309 | TMC 81C 35A | 2907577 | TMC 82C 35A | 2907601 | TMC 83C 35A | 1010303 | TMC 81D 35A | 2907644 | TMC 82D 35A | 2907669 | TMC 83D 35A | 1010290 |
| 40 | TMC 81B 40A | 2907497 | TMC 82B 40A | 2907534 | TMC 83B 40A | 1010308 | TMC 81C 40A | 2907578 | TMC 82C 40A | 2907602 | TMC 83C 40A | 1010305 | TMC 81D 40A | 2907645 | TMC 82D 40A | 2907670 | TMC 83D 40A | 1010289 |
| 50 | TMC 81B 50A | 2907498 | TMC 82B 50A | 2907535 | TMC 83B 50A | 1010307 | TMC 81C 50A | 2907579 | TMC 82C 50A | 2907603 | TMC 83C 50A | 1010302 | TMC 81D 50A | 2907646 | TMC 82D 50A | 2907671 | TMC 83D 50A | 1010284 |
| 60 | TMC 81B 60A | 2907500 | TMC 82B 60A | 2907536 | TMC 83B 60A | 1010306 | TMC 81C 60A | 2907580 | TMC 82C 60A | 2907604 | TMC 83C 60A | 1010301 | TMC 81D 60A | 2907647 | TMC 82D 60A | 2907672 | TMC 83D 60A | 1010288 |
| 63 | TMC 81B 63A | 2907501 | TMC 82B 63A | 2907537 | TMC 83B 63A | 1010286 | TMC 81C 63A | 2907581 | TMC 82C 63A | 2907605 | TMC 83C 63A | 1010291 | TMC 81D 63A | 2907649 | TMC 82D 63A | 2907673 | TMC 83D 63A | 1010287 |

Product description breakdown



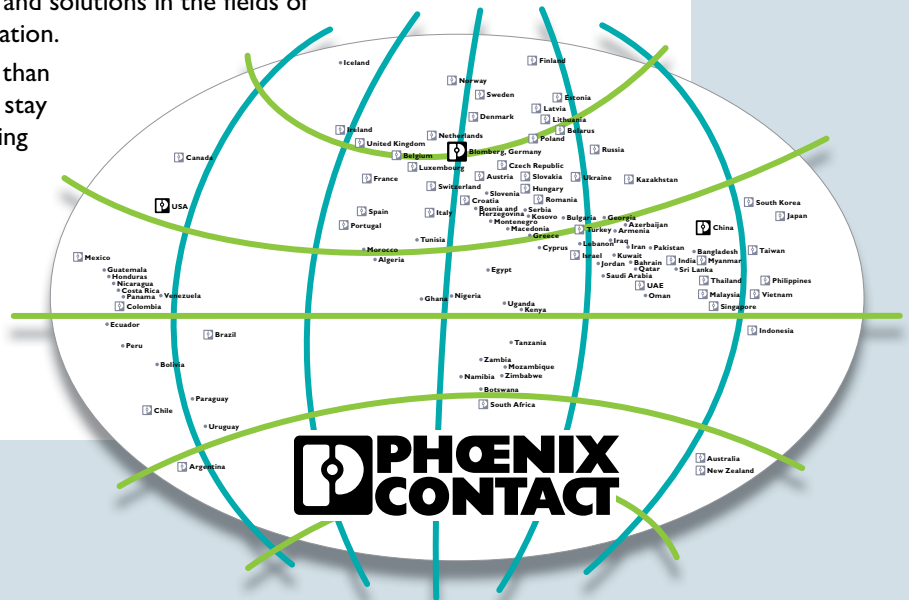
Accessories

| Part number | PN description | Description |
|-------------|---------------------|---|
| 2907991 | TMC 8 B1 80 57 C | Single-pole, 57-position cuttable busbar |
| 2907992 | TMC 8 B1 80 37 CA | Single pole with accessory, 37-position cuttable busbar |
| 2907993 | TMC 8 B2 80 56 C | Double-pole, 56-position cuttable busbar |
| 2907995 | TMC 8 B2 80 46 CA | Double pole with accessory, 46-position cuttable busbar |
| 2907996 | TMC 8 B3 80 57 C | Three-pole, 57-position cuttable busbar |
| 2907997 | TMC 8 B3 80 48 CA | Three pole with accessory, 48-position cuttable busbar |
| 2907998 | TMC 8 B TERM PIN | Wiring termination |
| 2907999 | TMC 8 B END CAP | Insulating end cap for busbar after cutting to length |
| 2908000 | TMC 8 B BUS CAP | Touch-safe cap for busbar terminations |
| 2908219 | TMC 7/8 AUX | Contact for notification of breaker actuation |
| 2908220 | TMC 7/8 ALARM | Contact for indicating overcurrent trip |
| 2908221 | TMC 7/8 12VDC SHNT | 12 V DC input for remote trip |
| 2908222 | TMC 7/8 24VDC SHNT | 24 V DC input for remote trip |
| 2908224 | TMC 7/8 48VDC SHNT | 48 V DC input for remote trip |
| 2908225 | TMC 7/8 125VDC SHNT | 125 V DC input for remote trip |
| 2908226 | TMC 7/8 120VAC SHNT | 120 V AC input for remote trip |
| 2908227 | TMC 7/8 240VAC SHNT | 240 V AC input for remote trip |
| 2908228 | TMC 7/8 277VAC SHNT | 277 V AC input for remote trip |
| 2908227 | TMC 7/8 240VAC SHNT | 240 V AC input for remote trip |
| 2908228 | TMC 7/8 277VAC SHNT | 277 V AC input for remote trip |

Ongoing communication with customers and partners worldwide

Phoenix Contact is a global, market leader based in Germany. Our group is known for its future-oriented components, systems, and solutions in the fields of electrical engineering, electronics, and automation.

With a global network reaching across more than 100 countries and 14,500 employees, we can stay in close contact with our customers, something we believe is essential to success. The wide variety of our innovative products makes it easy for our customers to find future-oriented solutions for multiple applications and industries. We especially focus on the fields of energy, infrastructure, process, and factory automation.



You will find our complete product range at:
www.phoenixcontact.com

USA

PHOENIX CONTACT
 P.O. Box 4100
 Harrisburg, PA 17111-0100
 Phone: 800-888-7388
 717-944-1300
 Technical Service: 800-322-3225
 Fax: 717-944-1625
 E-mail: info@phoenixcon.com
 Website: www.phoenixcontact.com

Canada

PHOENIX CONTACT Ltd.
 8240 Parkhill Drive
 Milton, Ontario L9T 5V7
 Toll Free: 800-890-2820
 Phone: 905-864-8700
 Fax: 905-864-7900
 E-mail: cdinfo@phoenixcontact.ca

Mexico

PHOENIX CONTACT
 Rafael Sanzio # 168-A, Tercer Piso
 Colonia Residencial La Estancia
 Phone: +52 55 110111380
 Fax: +52 55 55310194
 E-mail: ventas@phoenixcontact.com