



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Beige

| Dusiness uata | |
|--|-----------------------|
| Article number | <u>1577.2</u> |
| Article name | RK 2,5-4/35 BG |
| GTIN (EAN) | 4044211047566 |
| Packaging unit | 100 |
| Quantity unit | PC |
| Weight per piece (not including packaging) | 9.6 g |
| Weight per piece (including packaging) | 10.12 g |
| Unit of weight | G |
| Customs number | 85369010 |
| Country of origin | CZ |
| Prio-Article | 1577.2 |
| Product description | Feed-through terminal |
| | |

Business data



Technical data

| Dimensions | |
|--|---------------------|
| Length | 48 mm |
| Width | 6 mm |
| Height TS 35/7.5 | 47 mm |
| Ratings | |
| Rated voltage | 800 V |
| Rated current | 32 A |
| Rated cross-section | 4 mm² |
| Rated impulse voltage | 8 kV |
| Overvoltage category | III |
| Contamination degree | 3 |
| Maximum power dissipation for nominal condition | 1.02 W |
| Connection data | |
| Connection principle | Screw connection |
| Connection position | Lateral |
| Connections | 2 |
| Number of terminals per level | 2 |
| Number of levels | 1 |
| Wire cross-section single-core (rigid) / stranded, min. | 0.2 mm ² |
| Wire cross-section single core (rigid)/stranded, max. | 6 mm² |
| Wire cross-section stranded, min. | 0.2 mm ² |
| Wire cross-section stranded, max. | 6 mm² |
| Wire cross-section stranded with wire-end ferrules, min. | 0.2 mm ² |
| Wire cross-section stranded with wire-end ferrules, max. | 4 mm ² |
| Wire cross-section AWG, min. | 22 |
| Wire cross-section AWG, max. | 11 |
| Stripping length | 12 mm |
| Screw head | Slotted |
| Screw threading | M 3 |
| Tightening torque, min. | 0.5 Nm |
| Tightening torque, max. | 1 Nm |
| | |



Technical data

| Materials | |
|-------------------------------------|------------------------------|
| Insulation housing | Polyamide 6.6, Polyamide 6.6 |
| Flammability class UL 94 | V-2 |
| Working temperature, min. | -40 °C |
| Working temperature, max. | 105 °C |
| Further technical data | |
| Mounting type | Mounting rail TS 35/7,5 |
| Gauge plug acc. to EN 60 947-1 | A4 |
| Number of cross-connection channels | 1 |
| End plate required | \checkmark |
| Number of test pick-off options | 1 |
| Environmental Product Compliance | |
| REACH Conform | yes |
| REACH Reference date | 2022-06-10 |
| REACH Candidate Substance Note | No |
| RoHS Conform | yes |



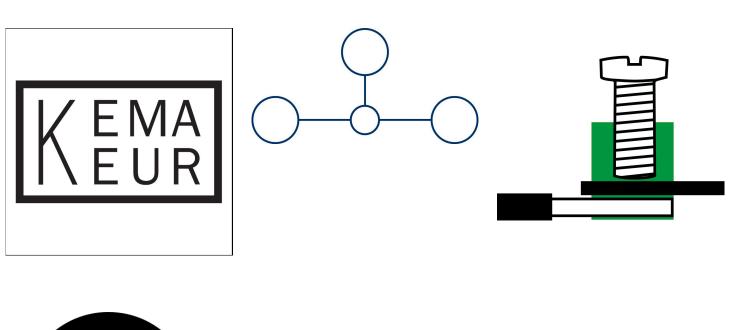
Approvals

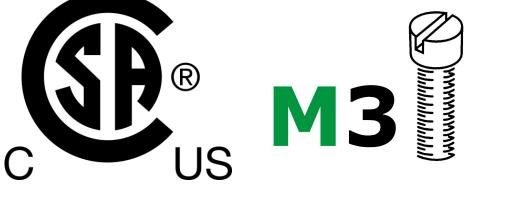
| EAC approvalTR ZU 004/2011EAC approval grantedyesCSA approvalC22.2 No 158CSA approval grantedyesCSA usegroup C: rated voltage600 VCSA Usegroup C: rated current32 ACSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA stripping length042110_0_000CSAus approvalUL 1059CSAus approvalUL 1059CSAus approval c: rated current32 ACSA stripping length12 mmCSA stripping length12 mmCSAus approvalUL 1059CSAus approvalUL 1059CSAus approval c: rated voltage600 VCSAus usegroup C: rated voltage600 VCSAus usegroup C: rated voltage600 VCSAus usegroup C: rated current32 ACSAus usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA File Number042110_0_000KEMA steUR approvalEN 60947-7-1:2009KEMA rated voltage800 VKEMA rated voltage800 VKEMA rated voltage6 kVKEMA rated voltage6 kVKEMA rated voltage6 kVKEMA rated voltage6 kVKEMA vire cross-section single-core (rigid), min.0.2 mm² | Standards and regulations | |
|---|---|---------------------|
| CSA approvalCSA approvalC22.2 No 158CSA approval grantedyesCSA Usegroup C: rated voltage600 VCSA Usegroup C: rated current32 ACSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA stripping length042110_0_000CSAus approvalUL 1059CSAus approvalUL 1059CSAus approval98CSAus Usegroup C: rated voltage600 VCSAus usegroup C: rated voltage600 VCSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, min.22CSAus stripping length12 mmCSAus wire cross-section AWG, min.22CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated voltage800 VKEMA rated voltage6 kVKEMA rated voltage6 kVKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | EAC approval | TR ZU 004/2011 |
| CSA approvalC22.2 No 158CSA approval grantedyesCSA Usegroup C: rated voltage600 VCSA Usegroup C: rated current32 ACSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA stripping length12 mmCSA stripping length12 mmCSA stripping length12 mmCSA stripping length12 mmCSAus approvalUL 1059CSAus approvalUL 1059CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated voltage600 VCSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus stripping length12 mmCSAus stripping length12 mmCSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated voltage6 kVKEMA rated voltage6 kVKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | EAC approval granted | yes |
| CSA approval grantedyesCSA Usegroup C: rated voltage600 VCSA Usegroup C: rated current32 ACSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA File Number042110_0_000CSAus approvalUL 1059CSAus approvalUL 1059CSA usegroup C: rated voltage600 VCSAus usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated voltage800 VKEMA rated voltage6 kVKEMA rated impulse voltage6 kVKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA approval | |
| CSA Usegroup C: rated voltage600 VCSA Usegroup C: rated current32 ACSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA File Number042110_0_000CSAus approvalUL 1059CSAus approval grantedyesCSA usegroup C: rated voltage600 VCSAus usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval800 VKEMA rated voltage800 VKEMA rated urrent32 AKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA approval | C22.2 No 158 |
| CSA Usegroup C: rated current32 ACSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA stripping length12 mmCSA stripping length042110_0_000CSAus approvalUL 1059CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated voltage600 VCSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus stripping length12 mmCSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-71:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated voltage600 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA approval granted | yes |
| CSA wire cross-section AWG, min.22CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA stripping length12 mmCSA File Number042110_000CSAus approvalUL 1059CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated voltage600 VCSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus stripping length12 mmCSAus File Number042110_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated urrent32 AKEMA rated impulse voltage6 kVKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA Usegroup C: rated voltage | 600 V |
| CSA wire cross-section AWG, max.10CSA stripping length12 mmCSA stripping length042110_0_000CSAus approvalUL 1059CSAus approval grantedyesCSAus usegroup C: rated voltage600 VCSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus stripping length12 mmCSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 ACSAus wire cross-section AWG, min.EN 60947-7-1:2009KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA Usegroup C: rated current | 32 A |
| CSA stripping length12 mmCSA File Number042110_0_000CSAus approvalUL 1059CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval800 VKEMA rated voltage800 VKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA wire cross-section AWG, min. | 22 |
| CSA File Number042110_0_000CSAus approvalUL 1059CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approvalgesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA wire cross-section AWG, max. | 10 |
| CSAus approval UL 1059 CSAus approval granted yes CSAus Usegroup C: rated voltage GOO V CSAus Usegroup C: rated voltage GOO V CSAus Usegroup C: rated current 32 A CSAus wire cross-section AWG, min. 22 CSAus wire cross-section AWG, max. 10 CSAus stripping length CSAus File Number O42110_0_000 KEMA KEUR approval KEMA KEUR approval KEMA KEUR approval KEMA KEUR approval granted yes KEMA rated voltage 800 V KEMA rated current 32 A KEMA rated impulse voltage 6 kV KEMA wire cross-section single core (rigid), min. 0.2 mm² | CSA stripping length | 12 mm |
| CSAus approvalUL 1059CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSA File Number | 042110_0_000 |
| CSAus approval grantedyesCSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus approval | |
| CSAus Usegroup C: rated voltage600 VCSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus approval | UL 1059 |
| CSAus Usegroup C: rated current32 ACSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus approval granted | yes |
| CSAus wire cross-section AWG, min.22CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus Usegroup C: rated voltage | 600 V |
| CSAus wire cross-section AWG, max.10CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus Usegroup C: rated current | 32 A |
| CSAus stripping length12 mmCSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus wire cross-section AWG, min. | 22 |
| CSAus File Number042110_0_000KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus wire cross-section AWG, max. | 10 |
| KEMA KEUR approvalKEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus stripping length | 12 mm |
| KEMA KEUR approvalEN 60947-7-1:2009KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | CSAus File Number | 042110_0_000 |
| KEMA KEUR approval grantedyesKEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | KEMA KEUR approval | |
| KEMA rated voltage800 VKEMA rated current32 AKEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | KEMA KEUR approval | EN 60947-7-1:2009 |
| KEMA rated current 32 A KEMA rated impulse voltage 6 kV KEMA wire cross-section single core (rigid), min. 0.2 mm² | KEMA KEUR approval granted | yes |
| KEMA rated impulse voltage6 kVKEMA wire cross-section single core (rigid), min.0.2 mm² | KEMA rated voltage | 800 V |
| KEMA wire cross-section single core (rigid), min. 0.2 mm ² | KEMA rated current | 32 A |
| | KEMA rated impulse voltage | 6 kV |
| KEMA wire cross-section single-core (rigid), max. 6 mm ² | KEMA wire cross-section single core (rigid), min. | 0.2 mm ² |
| | KEMA wire cross-section single-core (rigid), max. | 6 mm ² |
| KEMA wire cross-section stranded, min. 0.2 mm² | KEMA wire cross-section stranded, min. | 0.2 mm ² |
| KEMA wire cross-section stranded, max. 6 mm ² | KEMA wire cross-section stranded, max. | 6 mm ² |
| KEMA torque, min. 0.5 Nm | KEMA torque, min. | 0.5 Nm |
| KEMA torque, max. 1 Nm | KEMA torque, max. | 1 Nm |

Media



FAI







Accessories

Cover

| <u> </u> | | | | |
|----------------|----------------|--------------------------------------|---------------|-------------------|
| DANGER | Cover, Length: | 24 mm, Width: 24 mm, Colour: Yellow | | |
| LIVE TERMINALS | Article number | Article name | GTIN (EAN) | Packagin unit |
| | 2494.0 | AD 4/24/B/E YE | 4044211052959 | 50 ST |
| Vorsicht | Cover, Length: | 24 mm, Width: 24 mm, Colour: Yellow | | |
| Spannung | Article number | Article name | GTIN (EAN) | Packagin unit |
| oponing | 2011.0 | AD 4/24/B YE | 4044211048143 | 50 ST |
| Vorsicht | Cover, Length: | 24 mm, Width: 20 mm, Colour: Yellow | | |
| Spannung | Article number | Article name | GTIN (EAN) | Packagin unit |
| | 2493.0 | AD 4/24/B/E YE | 4044211052942 | 50 ST |
| | Cover, Length: | 26.5 mm, Width: 6 mm, Colour: Yellow | | |
| 4 | Article number | Article name | GTIN (EAN) | Packaging unit |
| | 2953.0 | AD 1/6/B YE | 4044211056810 | 50 ST |
| | Cover, Length: | 26.5 mm, Width: 6 mm, Colour: White | | |
| | Article number | Article name | GTIN (EAN) | Packagin unit |
| | 2965.0 | AD 1/6 WH | 4044211056940 | 50 ST |
| Vorsicht | Cover, Length: | 24 mm, Width: 20 mm, Colour: Yellow | | |
| Spannung | Article number | Article name | GTIN (EAN) | Packagin unit |
| opanniang | 2079.0 | AD 4/24/B YE | 4044211048877 | 50 ST |

End plate



| End plate, Wic | lth: 1.5 mm, Colour: Beige | | |
|----------------|----------------------------|---------------|-------------------|
| Article number | Article name | GTIN (EAN) | Packaging unit |
| 2001.2 | AP 2,5-10 BG | 4044211047979 | 50 |

End stop



Cross-connector

| | Cross-connector, No. of poles: 3, Mounting type: Can be screwed on, Width: 17 mm, Rated cross-section: 4 mm ² , Colour: natural | | | |
|--|--|--------------|---------------|-------------------|
| | Article number | Article name | GTIN (EAN) | Packaging unit |
| | 2020.0 | Q 3 | 4044211048235 | 50 ST |



Cross-connector, No. of poles: 2, Mounting type: Can be screwed on, Width: 10.9 mm, Rated cross-section: 4 mm², Colour: natural

| Article number | Article name | GTIN (EAN) | Packaging unit |
|----------------|--------------|---------------|-------------------|
| 2019.0 | Q 2 | 4044211048228 | 50 ST |



Cross-connector, No. of poles: 4, Mounting type: Can be screwed on, Width: 23.1 mm, Rated cross-section: 4 mm², Colour: natural

| Article number | Article name | GTIN (EAN) | Packaging unit |
|----------------|--------------|---------------|-------------------|
| 2021.0 | Q 4 | 4044211048242 | 20 ST |



Cross-connector, No. of poles: 10, Mounting type: Can be screwed on, Width: 59.7 mm, Rated cross-section: 4 mm², Colour: natural

| Article number | Article name | GTIN (EAN) | Packaging unit |
|----------------|--------------|---------------|-------------------|
| 2022.0 | Q 10 | 4044211048259 | 10 ST |



Insulated cross-connector

| Insulated cross-connector, No. of poles: 4, Mounting type: Can be screwed on, Width: 21.9 mm, Colour: Yellow | | | | |
|--|---|---|---|--|
| Article number | Article name | GTIN (EAN) | Packaging unit | |
| 2742.2 | QI 4 YE | 4044211054823 | 20 ST | |
| Insulated cross 59.7 mm, Colo | s-connector, No. of poles: 10, Mou ur: Yellow | nting type: Can be screw | ved on, Width: | |
| Article number | Article name | GTIN (EAN) | Packaging unit | |
| | | | | |
| 2743.2 | QI 10 YE | 4044211054830 | 10 ST | |
| | s-connector, No. of poles: 2, Mount | | | |
| Insulated cross | s-connector, No. of poles: 2, Mount | | | |
| Insulated cross 10.4 mm, Colo | s-connector, No. of poles: 2, Mount ur: Yellow | ting type: Can be screwe | ed on, Width: Packaging | |
| Insulated cross 10.4 mm, Colo Article number 2740.2 | s-connector, No. of poles: 2, Mount ur: Yellow Article name QI 2 YE s-connector, No. of poles: 3, Mount | ting type: Can be screwe GTIN (EAN) 4044211054809 | ed on, Width: Packaging unit 50 ST | |
| Insulated cross 10.4 mm, Colo Article number 2740.2 Insulated cross | s-connector, No. of poles: 2, Mount ur: Yellow Article name QI 2 YE s-connector, No. of poles: 3, Mount | ting type: Can be screwe GTIN (EAN) 4044211054809 | ed on, Width: Packaging unit 50 ST | |

Quick marking

| Terminal marker / Pocket Maxicard, Length: 5 mm, Width: 6 mm, Colour: White | | | |
|---|----------------|---------------|-------------------|
| Article number | Article name | GTIN (EAN) | Packaging unit |
| 4702.7 | PMC SB 6/50 WH | 4044211089986 | 500 ST |



Screwdriver

| | Screwdriver with bare blade, Colour: Black-grey | | | |
|------------|---|--------------|---------------|-------------------|
| - Constant | Article number | Article name | GTIN (EAN) | Packaging unit |
| | 1086.0 | SDB 0,6x3,5 | 4044211014797 | 1 ST |

Test adapters

| | Test adapter, L | Test adapter, Length: 37.3 mm, Pitch size: 6 mm, Colour: Beige | | | |
|--|-----------------|--|---------------|-------------------|--|
| | Article number | Article name | GTIN (EAN) | Packaging unit | |
| | 2813.0 | TA 6/1/ST | 4044211055400 | 10 ST | |

Insulation plate

| · con · | Insulation plate, Colour: Beige | | | |
|---------|---------------------------------|--------------|---------------|-------------------|
| 0 0 | Article number | Article name | GTIN (EAN) | Packaging unit |
| | 2003.2 | TRS 1 BG | 4044211048068 | 100 |

Partition plate

| | Partition plate, Width: 1.5 mm, Colour: Beige | | | |
|-----|---|--------------|---------------|-------------------|
| • • | Article number | Article name | GTIN (EAN) | Packaging unit |
| | 2002.2 | TW 2,5-10 BG | 4044211048044 | 50 |

##INVERSE##CONTA-CONNECT

| | Test adapter, L | Test adapter, Length: 37.3 mm, Pitch size: 6 mm, Colour: Beige | | | |
|--|-----------------|--|---------------|-------------------|--|
| | Article number | Article name | GTIN (EAN) | Packaging unit | |
| | 2813.0 | TA 6/1/ST | 4044211055400 | 10 ST | |