



Measurement pick-off terminal, Screw connection, Mounting type: On base, Rated cross-section: 10 mm<sup>2</sup>, Width: 10 mm, Colour: Beige

### **Business data**

| <u>1125.2</u>                 |
|-------------------------------|
| MAG 150/240 BG                |
| 4044211080921                 |
| 10                            |
| PC                            |
| 12.6 g                        |
| 12.61 g                       |
| G                             |
| 85369010                      |
| DE                            |
| Measurement pick-off terminal |
| Beige                         |
|                               |



### **Technical data**

| Length54.5 mmWidth10 mmHeight34 mmRatingsRated voltage1000 VRated current57 ÅRated current57 ÅRated voltage voltage6 kVOvervoltage categoryIIIContarnination degree3Connection data0 mm²Connection single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single-core (rigid)/stranded, min.0.2 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.12 mmStripping length12 mmStripping length12 mmStrew headSlottedScrew treadingM 4Tightening torque, min.1.2 NmTightening torque, min.1.2 NmTightening torque, min.2.0 Nm²MaterialsNaInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, min40 °CWorking temperature, min40 °C   | Dimensions  |                     |
|--|---|---------------------|
| Height34 mmRatingsRated voltage1000 VRated current57 ARated current57 ARated current6 KVOvervoltage category10 mm²Rated impulse voltage6 kVOvervoltage categoryIIIContamination degree3Connection dataConnection frincipleConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.12 mm²Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew headSlottedScrew headSlottedScrew head2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Length  | 54.5 mm             |
| Ratings       Rated voltage     1000 V       Rated voltage     100 mm²       Rated current     57 A       Rated cross-section     10 mm²       Rated impulse voltage     6 kV       Overvoltage category     III       Connection data     Connection data       Connection principle     Screw connection       Connections     1       Wire cross-section single-core (rigid) / stranded, min.     0.2 mm²       Wire cross-section stranded, min.     0.2 mm²       Wire cross-section stranded, max.     10 mm²       Wire cross-section stranded, max.     10 mm²       Wire cross-section stranded, max.     0.2 mm²       Wire cross-section stranded with wire-end ferrules, max.     0.2 mm²       Wire cross-section stranded with wire-end ferrules, max.     0.2 mm²       Wire cross-section AWG, max.     22       Wire cross-section AWG, max.     8       Stripping length     12 mm       Screw head     Slotted       Screw head     Slotted       Screw head     Slotted       Screw thead     N 4       Tightening torque, max.     2 Nm       Materials <td< td=""><td>Width</td><td>10 mm</td></td<>   | Width   | 10 mm               |
| Rated voltage1000 VRated current57 ARated cross-section10 mm²Rated impulse voltage6 kVOvervoltage categoryIIIContamination degree3Connection dataConnection principleConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew headSlottedScrew headSlottedScrew head2 NmMaterials1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Height  | 34 mm               |
| Rated current57 ARated cross-section10 mm²Rated impulse voltage6 kVOvervoltage categoryIIIContamination degree3Connection dataConnectionConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section AWG, min.22Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Ratings   |                     |
| Rated cross-section10 mm²Rated impulse voltage6 kVOvervoltage categoryIIIContamination degree3Connection dataConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded, max.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.12 mm²Wire cross-section stranded with wire-end ferrules,<br>max.12 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew headSlottedScrew threadingM 4Tightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Rated voltage   | 1000 V              |
| Rated impulse voltage6 kVOvervoltage categoryIIIContamination degree3Connection dataConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded, max.0.2 mm²Wire cross-section stranded, max.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.12 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Rated current   | 57 A                |
| Overvoltage category     III       Contamination degree     3       Connection data     Connection       Connection principle     Screw connection       Connections     1       Wire cross-section single-core (rigid) / stranded, min.     0.2 mm²       Wire cross-section stranded, min.     0.2 mm²       Wire cross-section stranded, max.     10 mm²       Wire cross-section stranded, max.     10 mm²       Wire cross-section stranded with wire-end ferrules, min.     0.2 mm²       Wire cross-section stranded with wire-end ferrules, max.     10 mm²       Wire cross-section stranded with wire-end ferrules, max.     10 mm²       Wire cross-section AWG, min.     22       Wire cross-section AWG, max.     8       Stripping length     12 mm       Screw head     Slotted       Screw head     Slotted       Screw head     Slotted       Screw head     Slotted       Tightening torque, min.     1.2 Nm       Tightening torque, max.     2 Nm       Materials     Insulation housing       Polyamide 6.6     Flammability class UL 94     V-2       Working temperature, min.     -40 °C <td>Rated cross-section</td> <td>10 mm<sup>2</sup></td> | Rated cross-section                                     | 10 mm <sup>2</sup>  |
| Contamination degree3Connection dataScrew connectionConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Rated impulse voltage                                   | 6 kV                |
| Connection dataConnection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Overvoltage category                                    | III                 |
| Connection principleScrew connectionConnections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Contamination degree                                    | 3                   |
| Connections1Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Connection data   |                     |
| Wire cross-section single-core (rigid) / stranded, min.0.2 mm²Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Connection principle                                    | Screw connection    |
| Wire cross-section single core (rigid)/stranded, max.10 mm²Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Connections   | 1                   |
| Wire cross-section stranded, min.0.2 mm²Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Wire cross-section single-core (rigid) / stranded, min. | 0.2 mm <sup>2</sup> |
| Wire cross-section stranded, max.10 mm²Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Wire cross-section single core (rigid)/stranded, max.   | 10 mm²              |
| Wire cross-section stranded with wire-end ferrules,<br>min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C   | Wire cross-section stranded, min.                       | 0.2 mm <sup>2</sup> |
| min.0.2 mm²Wire cross-section stranded with wire-end ferrules,<br>max.10 mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Wire cross-section stranded, max.                       | 10 mm <sup>2</sup>  |
| max.TO mm²Wire cross-section AWG, min.22Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingFlammability class UL 94V-2Working temperature, min40 °C   |   | 0.2 mm <sup>2</sup> |
| Wire cross-section AWG, max.8Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  |   | 10 mm <sup>2</sup>  |
| Stripping length12 mmScrew headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingFlammability class UL 94V-2Working temperature, min40 °C  | Wire cross-section AWG, min.                            | 22                  |
| Screw headSlottedScrew threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Wire cross-section AWG, max.                            | 8                   |
| Screw threadingM 4Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsPolyamide 6.6Insulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Stripping length  | 12 mm               |
| Tightening torque, min.1.2 NmTightening torque, max.2 NmMaterialsPolyamide 6.6Insulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Screw head  | Slotted             |
| Tightening torque, max.     2 Nm       Materials     Insulation housing       Polyamide 6.6     Flammability class UL 94       V-2     Working temperature, min.       -40 °C  | Screw threading   | M 4                 |
| Materials       Insulation housing     Polyamide 6.6       Flammability class UL 94     V-2       Working temperature, min.     -40 °C   | Tightening torque, min.                                 | 1.2 Nm              |
| Insulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °C  | Tightening torque, max.                                 | 2 Nm                |
| Flammability class UL 94   V-2     Working temperature, min.   -40 °C  | Materials   |                     |
| Working temperature, min.   -40 °C   | Insulation housing                                      | Polyamide 6.6       |
|  | Flammability class UL 94                                | V-2                 |
|  | Working temperature, min.                               | -40 °C              |
| vvorking temperature, max. 105 °C  | Working temperature, max.                               | 105 °C              |



### Technical data

| Further technical data         |         |  |  |
|--------------------------------|---------|--|--|
| Mounting type                  | On base |  |  |
| Gauge plug acc. to EN 60 947-1 | A5      |  |  |



## Approvals

| Standards and regulations |                |  |  |
|---------------------------|----------------|--|--|
| EAC approval              | TR ZU 004/2011 |  |  |
| EAC approval granted      | yes            |  |  |









**ZCONTACLIP** 

### Accessories

#### **Terminal blocks**

| F |     |    |
|---|-----|----|
|   | • • | 08 |
| 1 | •   | i  |
| 2 | × • | 4  |
| 1 |     | F  |
|   |     |    |
| • | * • |    |

Feed-through terminal to mounting surface, Screw connection, Mounting type: Mounting surface, Rated cross-section: 150 mm<sup>2</sup>, Width: 31 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| <u>1584.2</u>  | RK 150-D BG  | 4044211047740 | 5                 |



Feed-through terminal, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 150 mm<sup>2</sup>, Width: 31 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1124.2         | RK 150 BG    | 4044211019198 | 5                 |



Feed-through terminal, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 240 mm<sup>2</sup>, Width: 36 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1126.2         | RK 240 BG    | 4044211019419 | 5                 |



Feed-through terminal for direct mount, Screw connection, Mounting surface, Rated cross-section: 240 mm<sup>2</sup>, Width: 36 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1585.2         | RK 240-D BG  | 4044211047764 | 5                 |

### Screwdriver

#### Screwdriver with bare blade, Colour: Black-grey

| Contractor Contractor | Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|-----------------------|----------------|--------------|---------------|-------------------|
|                       | 1087.0         | SDB 0,8x4,0  | 4044211014803 | 1 ST              |

### **Quick marking**



| <br>Terminal mark | er / Pocket Maxicard, Length: 5 mm, W | /idth: 6 mm, Colour: W | hite              |
|-------------------|---------------------------------------|------------------------|-------------------|
| Article number    | Article name                          | GTIN (EAN)             | Packaging<br>unit |
| 4702.7            | PMC SB 6/50 WH                        | 4044211089986          | 500 ST            |

### ##INVERSE##CONTA-CONNECT

|          | Feed-through terminal, Screw connection, Mounting ty cross-section: 120 mm <sup>2</sup> , Width: 27 mm, Colour: Black- |                |                    | Ũ             | 5/7.5, Rated      |
|----------|--|----------------|--------------------|---------------|-------------------|
| <b>5</b> |  | Article number | Article name       | GTIN (EAN)    | Packaging<br>unit |
| с  — Т   | •  | 17167.2        | SRK 120/2A/PE BKYE | 4044211189396 | 5 ST              |



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 120 mm<sup>2</sup>, Width: 27 mm, Colour: Beige

| Article number | Article name  | GTIN (EAN)    | Packaging<br>unit |
|----------------|---------------|---------------|-------------------|
| 17165.2        | SRK 120/2A BG | 4044211189372 | 5                 |



Feed-through terminal to mounting surface, Screw connection, Mounting type: Mounting surface, Rated cross-section: 150 mm<sup>2</sup>, Width: 31 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1584.2         | RK 150-D BG  | 4044211047740 | 5                 |



Ex feed-through terminal ATEX-certified, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 150 mm<sup>2</sup>, Width: 31 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1477.2         | RK 150 Ex BG | 4044211107864 | 5                 |



Feed-through terminal, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 150 mm<sup>2</sup>, Width: 31 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1124.2         | RK 150 BG    | 4044211019198 | 5                 |



### ##INVERSE##CONTA-CONNECT



Feed-through terminal, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 240 mm<sup>2</sup>, Width: 36 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1126.2         | RK 240 BG    | 4044211019419 | 5                 |



Ex feed-through terminal ATEX-certified, Screw connection, Mounting type:Mounting rail TS 35/7.5 and TS 32, Rated cross-section: 240 mm<sup>2</sup>, Width: 36 mm, Colour: Beige

| Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|----------------|--------------|---------------|-------------------|
| 1485.2         | RK 240 Ex BG | 4044211107888 | 5                 |



Feed-through terminal for direct mount, Screw connection, Mounting surface, Rated cross-section: 240 mm<sup>2</sup>, Width: 36 mm, Colour: Beige

|   | Article number | Article name | GTIN (EAN)    | Packaging<br>unit |
|---|----------------|--------------|---------------|-------------------|
| • | 1585.2         | RK 240-D BG  | 4044211047764 | 5                 |