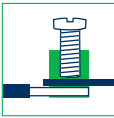


**Feed-through terminals RK | Protective earth terminals SL**

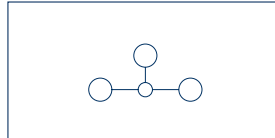
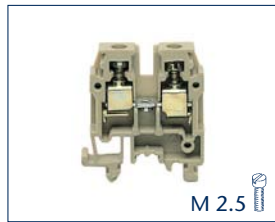
**Screw connection system**



- Foot can be snapped on TS 15 and TS 35 DIN rails
- Housing made from polyamide 6.6 UL 94-V2

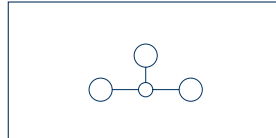
**Connection diagram**

**SRK 2.5/15**



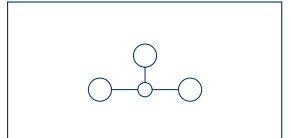
Feed-through terminal  
2 connections

**RK 1.5-4/15**



Feed-through terminal  
2 connections

**RK 1.5-4/15 STB**



Feed-through terminal  
2 connections

**Connection type**

Size (L x W x H) mm with TS 15 mm

Size (L x W x H) mm with TS 32 mm

Size (L x W x H) mm with TS 35 x 7.5 mm

**Type**

Type/colour

**Cat. no.**

Type/colour

**Cat. no.**

Type/colour

**Cat. no.**

Type/colour

**Cat. no.**

Colours available

**Rated specifications acc. to**

Rated voltage, V

Rated current, A

Rated wire cross-section, mm<sup>2</sup> | AWG

Rated impulse voltage, kV | Contamination degree

Plug gauge acc. to EN 60 947-1 | Flamm. class acc. to UL 94

**Connection data**

Single wire (solid) / Stranded mm<sup>2</sup>

Stranded/stranded (w/ferrules acc. to DIN 46 228/1) mm<sup>2</sup>

Contact wire range, mm<sup>2</sup>

Stripping length, mm

Torque, Nm | Screw

Special connection, mm

**Features**

Material of insulated housing | Temperature range

Number of cross-connection channels | Test pick-off

**Accessories**

End plate AP

**Cat. no.**

Partition plate TW

**Cat. no.**

Insulation plate TRS

**Cat. no.**

Cross-connector Q

**Cat. no.**

Cross-connector Q

**Cat. no.**

Cross-connector Q

**Cat. no.**

End stop ES

**Cat. no.**

Test plug PS

**Cat. no.**

Screwdriver SDB

**Cat. no.**

Quick marking PMC SB

**Cat. no.**

**Screw connection**

26 x 5 x 29.5

**SRK 2.5/15 BG**

**1035.2** 100

SRK 2.5/15 BU

**1035.5** 100

② ⑤ ③ ① ④ ⑦ ⑧ ⑨

**IEC UL CSA**

500 300 300

24 15 20

2.5 | 22-14

6 | 3

A3 | V2

0.2-4 | -

0.2-4 | 0.2-2.5

0.2-4

7

0.4-0.8 | Slotted M 2.5

PA 6.6 | -40 to +105°C

1 | -

**Page Qty.**

AP 2.5/15 BG

**2427.2** 278 50

TW 2.5/15 BG

**2428.2** 316 50

Q 2

**2422.0** 288 50

Q 3

**2423.0** 288 50

Q 4

**2424.0** 288 20

Q 10

**2425.0** 288 10

ES 15 BG

**2074.2** 275 50

SDB 0.5x3,0

**1085.0** 422 1

PMC SB 5/50 WH

**4600.7** 339 500

**Screw connection**

27 x 6 x 34.5

**RK 1.5-4/15 BG**

**1010.2** 100

RK 1.5-4/15 BU

**1010.5** 100

② ⑤ ③ ① ④ ⑦ ⑧ ⑨

**IEC UL CSA**

500 300 300

32 30 40

4 | 22-10

6 | 3

A4 | V2

0.2-4 | -

0.2-4 | 0.2-4

0.2-4

9

0.5-1.0 | Slotted M 3

PA 6.6 | -40 to +105°C

1 | -

**Page Qty.**

AP 1.5-4 BG

**2738.2** 278 50

TW 1.5-4 BG

**2071.2** 316 50

TRS 3 BG

**2566.2** 316 100

Q 2

**2087.0** 289 20

Q 3

**2088.0** 289 20

Q 4

**2089.0** 288 10

Q 10

**2090.0** 289 10

ES 15 BG

**2074.2** 275 50

SDB 0,6x35

**1086.0** 422 1

PMC SB 6/50 WH

**4702.7** 340 500

**Screw connection**

27 x 6 x 34.5

**RK 1.5-4/15 STB BG**

**1013.2** 100

RK 1.5-4/15 STB BU

**1013.5** 100

② ⑤

**IEC UL CSA**

500 300 300

32 30 40

4 | 22-10

6 | 3

A4 | V2

0.2-4 | -

0.2-4 | 0.2-4

0.2-4

9

0.5-1.0 | STB M 3

PA 6.6 | -40 to +105°C

1 | 2

**Page Qty.**

AP 1.5-4 BG

**2738.2** 278 50

TW 1.5-4 BG

**2071.2** 316 50

TRS 3 BG

**2566.2** 316 100

Q 2

**2087.0** 289 20

Q 3

**2088.0** 289 20

Q 4

**2089.0** 288 10

Q 10

**2090.0** 289 10

ES 15 BG

**2074.2** 275 50

PS 2,3

**2007.0** 317 20

SDB 0,6x35

**1086.0** 422 1

PMC SB 6/50 WH

**4702.7** 340 500