

| FSL 4/3A                                                                                                                | FRK 4/4A                                                                                                                                                                                                                                                                                                                                                                                   | FSL 4/4A                                                                                                                |  |  |
|-------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|--|--|
|                                        |                                                                                                                                                                                                                                                                                                           |                                        |  |  |
|                                        |                                                                                                                                                                                                                                                                                                           |                                        |  |  |
| Protective earth terminal<br>3 connections                                                                              | Feed-through terminal<br>4 connections                                                                                                                                                                                                                                                                                                                                                     | Protective earth terminal<br>4 connections                                                                              |  |  |
| <b>Pressure-spring system</b><br>64.3 x 6.1 x 43                                                                        | <b>Pressure-spring system</b><br>80 x 6.1 x 43                                                                                                                                                                                                                                                                                                                                             | <b>Pressure-spring system</b><br>80 x 6.1 x 43                                                                          |  |  |
| <b>Qty.</b>                                                                                                             | <b>Qty.</b>                                                                                                                                                                                                                                                                                                                                                                                | <b>Qty.</b>                                                                                                             |  |  |
| FSL 4/3A GNYE<br><b>3224.2</b> 100                                                                                      | FRK 4/4A BG<br><b>3222.2</b> 100<br>FRK 4/4A BU<br><b>3222.5</b> 100<br>FRK 4/4A OG<br><b>3222.3</b> 100                                                                                                                                                                                                                                                                                   | FSL 4/4A GNYE<br><b>3225.2</b> 100                                                                                      |  |  |
|                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                         |  |  |
| <br><b>IEC</b> <b>CSAus</b> <b>CSA</b> | <br><b>IEC</b> <b>CSAus</b> <b>CSA</b>                                                                                                                                                                                                                                                                    | <br><b>IEC</b> <b>CSAus</b> <b>CSA</b> |  |  |
| 800 600 600<br>32 35 35                                                                                                 | 4   20-10<br>8   3<br>A4   V0<br>0.2-6   -<br>0.2-6   0.2-4<br>0.2-6<br>12                                                                                                                                                                                                                                                                                                                 | 4   20-10<br>8   3<br>A4   V0<br>0.2-6   -<br>0.2-6   0.2-4<br>0.2-6<br>12                                              |  |  |
| PA 6.6   -40 to +120°C<br>2   -                                                                                         | PA 6.6   -40 to +120°C<br>2   -                                                                                                                                                                                                                                                                                                                                                            | PA 6.6   -40 to +120°C<br>2   -                                                                                         |  |  |
| <b>Page Qty.</b>                                                                                                        | <b>Page Qty.</b>                                                                                                                                                                                                                                                                                                                                                                           | <b>Page Qty.</b>                                                                                                        |  |  |
| FAP 4/3A GN<br><b>3421.1</b> 279 20                                                                                     | FAP 4/4A BG<br><b>3422.2</b> 279 20<br>FQI 4/2 YE<br><b>3472.8</b> 303 50<br>FQI 4/3 YE<br><b>3473.8</b> 303 50<br>FQI 4/4 YE<br><b>3474.8</b> 303 20<br>FQI 4/5 YE<br><b>3475.8</b> 303 20<br>FQI 4/6 YE<br><b>3476.8</b> 303 20<br>FQI 4/7 YE<br><b>3477.8</b> 303 20<br>FQI 4/8 YE<br><b>3478.8</b> 303 10<br>FQI 4/9 YE<br><b>3479.8</b> 303 10<br>FQI 4/10 YE<br><b>3470.8</b> 303 10 | FAP 4/4A GN<br><b>3422.1</b> 279 20                                                                                     |  |  |
| FAD 4/4/B YE<br><b>3427.8</b> 314 20                                                                                    | FAD 4/4/B YE<br><b>3427.8</b> 314 20                                                                                                                                                                                                                                                                                                                                                       | FAD 4/4/B YE<br><b>3427.8</b> 314 20                                                                                    |  |  |
| ZES 35/2 BG<br><b>3811.2</b> 275 50                                                                                     | ZES 35/2 BG<br><b>3811.2</b> 275 50                                                                                                                                                                                                                                                                                                                                                        | ZES 35/2 BG<br><b>3811.2</b> 275 50                                                                                     |  |  |
| SDB 0.6x3.5<br><b>1086.0</b> 422 1<br>PMC SB 6/50 WH<br><b>4702.7</b> 340 500                                           | SDB 0.6x3.5<br><b>1086.0</b> 422 1<br>PMC SB 6/50 WH<br><b>4702.7</b> 340 500                                                                                                                                                                                                                                                                                                              | SDB 0.6x3.5<br><b>1086.0</b> 422 1<br>PMC SB 6/50 WH<br><b>4702.7</b> 340 500                                           |  |  |

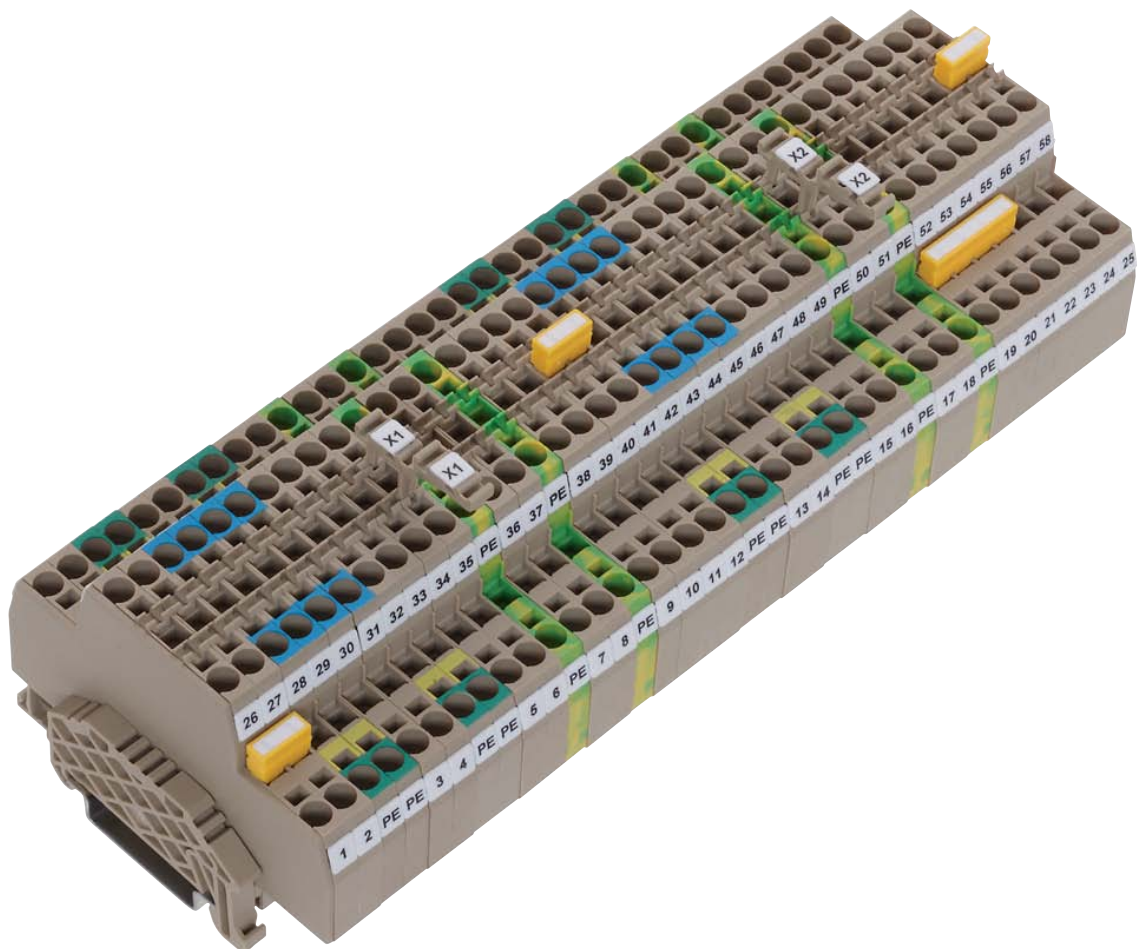
## Double-level terminal blocks FRKD 2.5 | Double-level protective earth terminal FSLD 2.5



With a design width of just 5 mm, the new **FRKD** series, available in thirteen versions, connects with stranded or solid wires up to 4 mm<sup>2</sup> with a rated current of up to 24 A. Solid and stranded wires with wire-end ferrules can be inserted into the connection system without the need for tools. The pressure spring opens automatically when the wire is inserted facilitating a secure contact with the busbar. A standard screwdriver can be used to open the clamp for release or for the insertion of stranded wire without ferrules.

The PE foot from **CONTA-CLIP** that contacts the PE potential to the DIN rail is designed to contact on both sides. This optimal **CONTA-CLIP** design uses more metal but provides a higher conductor cross section and stronger rail grip, for security and safety.

In all the **FSL** series, the foot construction and busbar are made of a single piece of copper. This solid, contiguous construction guarantees low contact resistance as well as the high security of the internal-spring PE contact foot. Each of the pressure-spring terminal blocks can be equipped with the standard accessories: the **FQI 2.5** (cross connector) and the **PMC SB 5** (Pocket-Maxicard quick marking system).

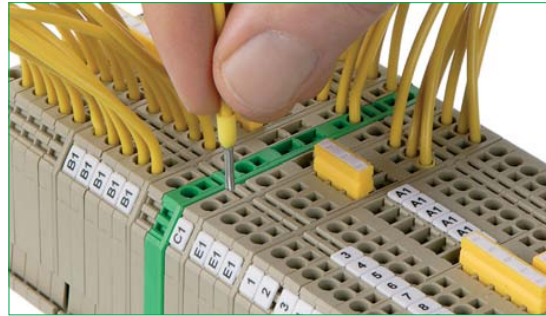


## Double-level terminal blocks FRKD 2.5 | Double-level protective earth terminal FSLD 2.5

### The features in detail

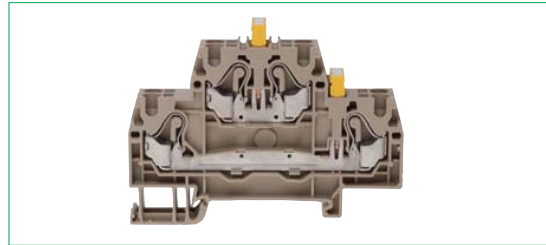
#### Wire connections

Solid and stranded wires with wire-end ferrules can be inserted into the connection system without the need for tools. The pressure spring opens automatically as the wire is fed in and makes a secure contact with the busbar. A standard screwdriver can be used to open the clamp for release or for the insertion of stranded wire without ferrules. (Connection cross-section: 4 mm<sup>2</sup>, rated current: 24 A)



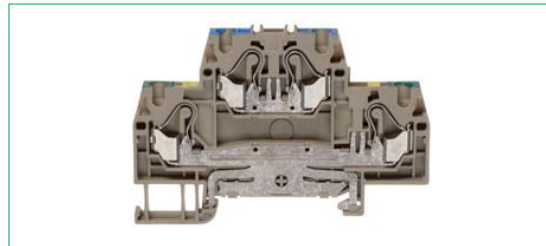
#### Cross-connection system

The upper and lower levels can be cross-connected using the **FQI 2.5/...** standard cross-connections. The **FQI** insulated cross-connections have a pluggable design. They are available with from 2 to 10 poles. They cross connect up to the rated current of the relevant **FRKD** terminals.



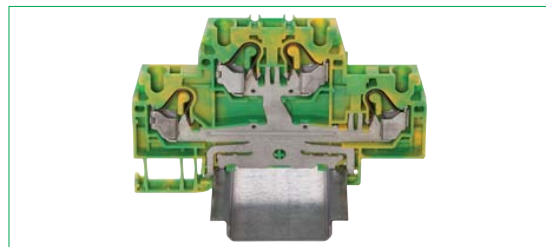
#### Colour labelling

The upper and lower levels are colour-coded. (for example, **FRKD 2.5 N-PE**)



#### Connecting the PE foot onto the DIN rail

As with all **CONTA-CLIP** PE terminals, the **FRKD** terminals also implement a two-sided contact with the DIN rail. In all the **FRK** series, the foot construction and busbar are made of a single piece of copper. This solid, contiguous construction guarantees low contact resistance as well as the high security of the internal-spring PE contact foot.



# Double-level terminal blocks FRKD | Double-level protective earth terminal FSLD

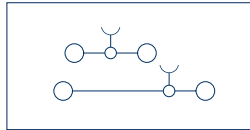
## Pressure-spring connection system



- Foot can be snapped on TS 35 DIN rail
- Housing made from polyamide 6.6 UL 94-V0

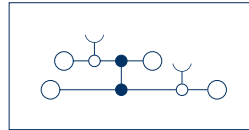
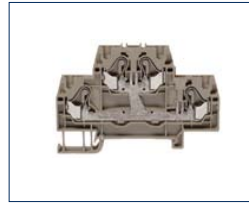
## Connection diagram

### FRKD 2.5



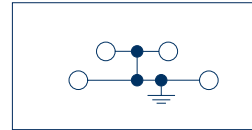
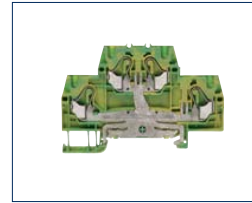
Feed-through terminal  
2 x 2 connections

### FRKD 2.5/SV



Feed-through terminal  
4 connections

### FSLD 2.5



Protective earth terminal  
4 connections

## Connection type

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

Size (L x W x H), with Labelling adapter) 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

## Ratings

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 (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

## Pressure-spring system

75.4 x 5.1 x 53

75.4 x 5.1 x 66

## Qty.

FRKD 2.5 BG

**3226.2**

100

FRKD 2.5 BU

**3226.5**

100

FRKD 2.5 OG

**3226.3**

100

## Pressure-spring system

75.4 x 5.1 x 53

75.4 x 5.1 x 66

## Qty.

FRKD 2.5/SV BG

**3227.2**

100

FRKD 2.5/SV BU

**3227.5**

100

FRKD 2.5/SV OG

**3227.3**

100

## Pressure-spring system

75.4 x 5.1 x 53

75.4 x 5.1 x 66

## Qty.

FSLD 2.5 GNYE

**3236.2**

100

② ⑤ ③ ① ⑧ ⑨

IEC cCSAus cCSAus

500 300 600

24 20 5

2.5 | 26-12

6 | 3

A3 | V0

0.2-4 | -

0.2-4 | 0.2-2.5

0.2-4

12

② ⑤ ③ ① ⑧ ⑨

IEC cCSAus cCSAus

500 300 600

24 20 5

2.5 | 26-12

6 | 3

A3 | V0

0.2-4 | -

0.2-4 | 0.2-2.5

0.2-4

12

②

IEC cCSAus cCSAus

500 300 600

24 20 5

2.5 | 26-12

6 | 3

A3 | V0

0.2-4 | -

0.2-4 | 0.2-2.5

0.2-4

12

## Features

Material of insulated housing | Temperature range

Number of cross-connection channels | Test pick-off

## Accessories

FAP end plate

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.**

Labelling adapter FBA

**Cat. no.**

Four-way cover FAD

**Cat. no.**

End stop ZES

**Cat. no.**

Screwdriver SDB

**Cat. no.**

Quick marking PMC SB

**Cat. no.**

PA 6.6 | -40 to +120°C

2 | -

Page Qty.

FAPD 2.5 BG

**3423.2**

279 20

FQI 2.5/2 YE

**3462.8**

302 50

FQI 2.5/3 YE

**3463.8**

302 50

FQI 2.5/4 YE

**3464.8**

302 20

FQI 2.5/5 YE

**3465.8**

302 20

FQI 2.5/6 YE

**3466.8**

302 20

FQI 2.5/7 YE

**3467.8**

302 20

FQI 2.5/8 YE

**3468.8**

302 10

FQI 2.5/9 YE

**3469.8**

302 10

FQI 2.5/10 YE

**3460.8**

302 10

FBA 1 BG

**3424.2**

314 50

FAD 2.5/4/B YE

**3426.8**

314 20

ZES 35/2 BG

**3811.2**

275 50

SDB 0,4x2.0

**3164.0**

422 1

PMC SB 5/50 WH

**4600.7**

339 500

PA 6.6 | -40 to +120°C

2 | -

Page Qty.

FAPD 2.5 BG

**3423.2**

279 20

FQI 2.5/2 YE

**3462.8**

302 50

FQI 2.5/3 YE

**3463.8**

302 50

FQI 2.5/4 YE

**3464.8**

302 20

FQI 2.5/5 YE

**3465.8**

302 20

FQI 2.5/6 YE

**3466.8**

302 20

FQI 2.5/7 YE

**3467.8**

302 20

FQI 2.5/8 YE

**3468.8**

302 10

FQI 2.5/9 YE

**3469.8**

302 10

FQI 2.5/10 YE

**3460.8**

302 10

FBA 1 BG

**3424.2**

314 50

FAD 2.5/4/B YE

**3426.8**

314 20

ZES 35/2 BG

**3811.2**

275 50

SDB 0,4x2.0

**3164.0**

422 1

PMC SB 5/50 WH

**4600.7**

339 500

PA 6.6 | -40 to +120°C

2 | -

Page Qty.

FAPD 2.5 GN

**3423.1**

279 20

FQI 2.5/2 YE

**3462.8**

302 50

FQI 2.5/3 YE

**3463.8**

302 50

FQI 2.5/4 YE

**3464.8**

302 20

FQI 2.5/5 YE

**3465.8**

302 20

FQI 2.5/6 YE

**3466.8**

302 20

FQI 2.5/7 YE

**3467.8**

302 20

FQI 2.5/8 YE

**3468.8**

302 10

FQI 2.5/9 YE

**3469.8**

302 10

FQI 2.5/10 YE

**3460.8**

302 10

FBA 1 BG

**3424.2**

314 50

FAD 2.5/4/B YE

**3426.8**

314 20

ZES 35/2 BG

| FRKD 2.5/N/DU                                                                     | FRKD 2.5/DU/PE                                                                    | FRKD 2.5/N/PE                                                                     | FBA 1                                                                               |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |
|  |  |  |                                                                                     |  |
| Feed-through terminal<br>2 x 2 connections                                        | Feed-through/PE terminal,<br>2 x 2 connections                                    | Feed-through/PE terminal,<br>2 x 2 connections                                    | Labelling adapters                                                                  |  |
| <b>Pressure-spring system</b><br>75.4 x 5.1 x 53<br>75.4 x 5.1 x 66               | <b>Pressure-spring system</b><br>75.4 x 5.1 x 53<br>75.4 x 5.1 x 66               | <b>Pressure-spring system</b><br>75.4 x 5.1 x 53<br>75.4 x 5.1 x 66               | 22 x 5 x 13                                                                         |  |
| <b>Qty.</b>                                                                       | <b>Qty.</b>                                                                       | <b>Qty.</b>                                                                       | <b>Qty.</b>                                                                         |  |
| FRKD 2.5/N/DU<br><b>3233.2</b> 100                                                | FRKD 2.5/DU/PE<br><b>3234.2</b> 100                                               | FRKD 2.5 N-PE BG<br><b>3235.2</b> 100                                             | FBA 1 BG<br><b>3424.2</b> 50                                                        |  |

| ②                               | IEC                    | cCSAus | cCSAus | ②                               | IEC                    | cCSAus | cCSAus | ②                               | IEC                    | cCSAus | cCSAus |
|---------------------------------|------------------------|--------|--------|---------------------------------|------------------------|--------|--------|---------------------------------|------------------------|--------|--------|
|                                 | 500                    | 300    | 600    |                                 | 500                    | 300    | 600    |                                 | 500                    | 300    | 600    |
|                                 | 24                     | 20     | 5      |                                 | 24                     | 20     | 5      |                                 | 24                     | 20     | 5      |
|                                 | 2.5   26-12            |        |        |                                 | 2.5   26-12            |        |        |                                 | 2.5   26-12            |        |        |
|                                 | 6   3                  |        |        |                                 | 6   3                  |        |        |                                 | 6   3                  |        |        |
|                                 | A3   V0                |        |        |                                 | A3   V0                |        |        |                                 | A3   V0                |        |        |
|                                 | 0.2-4   -              |        |        |                                 | 0.2-4   -              |        |        |                                 | 0.2-4   -              |        |        |
|                                 | 0.2-4   0.2-2.5        |        |        |                                 | 0.2-4   0.2-2.5        |        |        |                                 | 0.2-4   0.2-2.5        |        |        |
|                                 | 0.2-4                  |        |        |                                 | 0.2-4                  |        |        |                                 | 0.2-4                  |        |        |
|                                 | 12                     |        |        |                                 | 12                     |        |        |                                 | 12                     |        |        |
|                                 | PA 6.6   -40 to +120°C |        |        |                                 | PA 6.6   -40 to +120°C |        |        |                                 | PA 6.6   -40 to +120°C |        |        |
|                                 | 2   -                  |        |        |                                 | 2   -                  |        |        |                                 | 2   -                  |        |        |
|                                 | <b>Page Qty.</b>       |        |        |                                 | <b>Page Qty.</b>       |        |        |                                 | <b>Page Qty.</b>       |        |        |
| FAPD 2.5 BG<br><b>3423.2</b>    | 279                    | 20     |        | FAPD 2.5 BG<br><b>3423.2</b>    | 279                    | 20     |        | FAPD 2.5 BG<br><b>3423.2</b>    | 279                    | 20     |        |
| FQI 2.5/2 YE<br><b>3462.8</b>   | 302                    | 50     |        | FQI 2.5/2 YE<br><b>3462.8</b>   | 302                    | 50     |        | FQI 2.5/2 YE<br><b>3462.8</b>   | 302                    | 50     |        |
| FQI 2.5/3 YE<br><b>3463.8</b>   | 302                    | 50     |        | FQI 2.5/3 YE<br><b>3463.8</b>   | 302                    | 50     |        | FQI 2.5/3 YE<br><b>3463.8</b>   | 302                    | 50     |        |
| FQI 2.5/4 YE<br><b>3464.8</b>   | 302                    | 20     |        | FQI 2.5/4 YE<br><b>3464.8</b>   | 302                    | 20     |        | FQI 2.5/4 YE<br><b>3464.8</b>   | 302                    | 20     |        |
| FQI 2.5/5 YE<br><b>3465.8</b>   | 302                    | 20     |        | FQI 2.5/5 YE<br><b>3465.8</b>   | 302                    | 20     |        | FQI 2.5/5 YE<br><b>3465.8</b>   | 302                    | 20     |        |
| FQI 2.5/6 YE<br><b>3466.8</b>   | 302                    | 20     |        | FQI 2.5/6 YE<br><b>3466.8</b>   | 302                    | 20     |        | FQI 2.5/6 YE<br><b>3466.8</b>   | 302                    | 20     |        |
| FQI 2.5/7 YE<br><b>3467.8</b>   | 302                    | 20     |        | FQI 2.5/7 YE<br><b>3467.8</b>   | 302                    | 20     |        | FQI 2.5/7 YE<br><b>3467.8</b>   | 302                    | 20     |        |
| FQI 2.5/8 YE<br><b>3468.8</b>   | 302                    | 10     |        | FQI 2.5/8 YE<br><b>3468.8</b>   | 302                    | 10     |        | FQI 2.5/8 YE<br><b>3468.8</b>   | 302                    | 10     |        |
| FQI 2.5/9 YE<br><b>3469.8</b>   | 302                    | 10     |        | FQI 2.5/9 YE<br><b>3469.8</b>   | 302                    | 10     |        | FQI 2.5/9 YE<br><b>3469.8</b>   | 302                    | 10     |        |
| FQI 2.5/10 YE<br><b>3460.8</b>  | 302                    | 10     |        | FQI 2.5/10 YE<br><b>3460.8</b>  | 302                    | 10     |        | FQI 2.5/10 YE<br><b>3460.8</b>  | 302                    | 10     |        |
| FBA 1 BG<br><b>3424.2</b>       | 314                    | 50     |        | FBA 1 BG<br><b>3424.2</b>       | 314                    | 50     |        | FBA 1 BG<br><b>3424.2</b>       | 314                    | 50     |        |
| FAD 2.5/4/B YE<br><b>3426.8</b> | 314                    | 20     |        | FAD 2.5/4/B YE<br><b>3426.8</b> | 314                    | 20     |        | FAD 2.5/4/B YE<br><b>3426.8</b> | 314                    | 20     |        |
| ZES 35/2 BG<br><b>3811.2</b>    | 275                    | 50     |        | ZES 35/2 BG<br><b>3811.2</b>    | 275                    | 50     |        | ZES 35/2 BG<br><b>3811.2</b>    | 275                    | 50     |        |
| SDB 0,4x2.0<br><b>3164.0</b>    | 422                    | 1      |        | SDB 0,4x2.0<br><b>3164.0</b>    | 422                    | 1      |        | SDB 0,4x2.0<br><b>3164.0</b>    | 422                    | 1      |        |
| PMC SB 5/50 WH<br><b>4600.7</b> | 339                    | 500    |        | PMC SB 5/50 WH<br><b>4600.7</b> | 339                    | 500    |        | PMC SB 5/50 WH<br><b>4600.7</b> | 339                    | 500    |        |

## Double-level terminals with electronic components FRKD

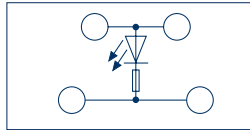
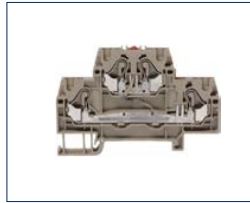
### Pressure-spring connection system



- Foot can be snapped on TS 35 DIN rail
- Housing made from polyamide 6.6 UL 94-V0

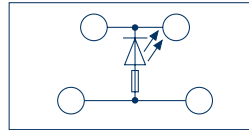
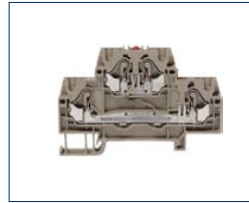
### Connection diagram

#### FRKD 2.5/LED1



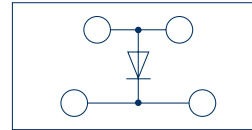
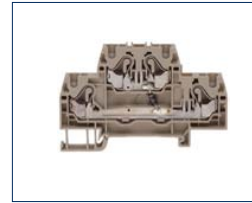
Feed-through terminal  
2 x 2 connections

#### FRKD 2.5/LED2



Feed-through terminal  
2 x 2 connections

#### FRKD 2.5/D1



Feed-through terminal  
2 x 2 connections

### Connection type

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

Size (L x W x H), with Labelling adapter) 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

#### Ratings

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 (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

Cross-current via LED, mA

### Pressure-spring system

75.4 x 5.1 x 53

### Pressure-spring system

75.4 x 5.1 x 53

### Pressure-spring system

75.4 x 5.1 x 53

FRKD 2.5/LED1 (RD)/24V DC BG  
**3237.2** 100

FRKD 2.5/LED2(RD)24V DC BG  
**3238.2** 100

FRKD 2.5/D1 BG  
**3230.2** 100

②  
**IEC** **cCSAus**  
24  
24  
2.5 | 26-12  
6 | 3  
A3 | V0

②  
**IEC** **cCSAus**  
24  
24  
2.5 | 26-12  
6 | 3  
A3 | V0

②  
**IEC** **cCSAus**  
Soldered diode 1N4007 / reverse  
voltage 1000 V / current 1 A  
2.5 | 26-12  
6 | 3  
A3 | V0

0.2-4 | -  
0.2-4 | 0.2-2.5  
0.2-4  
12  
5

0.2-4 | -  
0.2-4 | 0.2-2.5  
0.2-4  
12  
5

0.2-4 | -  
0.2-4 | 0.2-2.5  
0.2-4  
12

### Features

Material of insulated housing | Temperature range

Number of cross-connection channels | Test pick-off

PA 6.6 | -40 to +120°C  
1 | -

PA 6.6 | -40 to +120°C  
1 | -

PA 6.6 | -40 to +120°C  
2 | -

### Accessories

End plate AP

**Cat. no.**

Insulated cross-connector FQI

**Cat. no.** 2 poles

Insulated cross-connector FQI

**Cat. no.** 3 poles

Insulated cross-connector FQI

**Cat. no.** 4 poles

Insulated cross-connector FQI

**Cat. no.** 5 poles

Insulated cross-connector FQI

**Cat. no.** 6 poles

Insulated cross-connector FQI

**Cat. no.** 7 poles

Insulated cross-connector FQI

**Cat. no.** 8 poles

Insulated cross-connector FQI

**Cat. no.** 9 poles

Insulated cross-connector FQI

**Cat. no.** 10 poles

Labelling adapter FBA

**Cat. no.**

Four-way cover FAD

**Cat. no.**

End stop ZES

**Cat. no.**

Screwdriver SDB

**Cat. no.**

Quick marking PMC SB

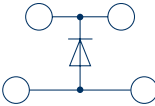
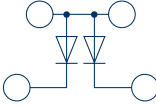
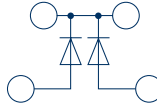
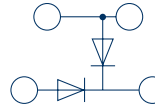
**Cat. no.**

|                | Page | Qty. |
|----------------|------|------|
| FAPD 2.5 BG    |      |      |
| <b>3423.2</b>  | 279  | 20   |
| FQI 2.5/2 YE   |      |      |
| <b>3462.8</b>  | 302  | 50   |
| FQI 2.5/3 YE   |      |      |
| <b>3463.8</b>  | 302  | 50   |
| FQI 2.5/4 YE   |      |      |
| <b>3464.8</b>  | 302  | 20   |
| FQI 2.5/5 YE   |      |      |
| <b>3465.8</b>  | 302  | 20   |
| FQI 2.5/6 YE   |      |      |
| <b>3466.8</b>  | 302  | 20   |
| FQI 2.5/7 YE   |      |      |
| <b>3467.8</b>  | 302  | 20   |
| FQI 2.5/8 YE   |      |      |
| <b>3468.8</b>  | 302  | 10   |
| FQI 2.5/9 YE   |      |      |
| <b>3469.8</b>  | 302  | 10   |
| FQI 2.5/10 YE  |      |      |
| <b>3460.8</b>  | 302  | 10   |
| FAD 2.5/4/B YE |      |      |
| <b>3426.8</b>  | 314  | 20   |
| ZES 35/2 BG    |      |      |
| <b>3811.2</b>  | 275  | 50   |
| SDB 0,4x2.0    |      |      |
| <b>3164.0</b>  | 422  | 1    |
| PMC SB 5/50 WH |      |      |
| <b>4600.7</b>  | 339  | 500  |

|                | Page | Qty. |
|----------------|------|------|
| FAPD 2.5 BG    |      |      |
| <b>3423.2</b>  | 279  | 20   |
| FQI 2.5/2 YE   |      |      |
| <b>3462.8</b>  | 302  | 50   |
| FQI 2.5/3 YE   |      |      |
| <b>3463.8</b>  | 302  | 50   |
| FQI 2.5/4 YE   |      |      |
| <b>3464.8</b>  | 302  | 20   |
| FQI 2.5/5 YE   |      |      |
| <b>3465.8</b>  | 302  | 20   |
| FQI 2.5/6 YE   |      |      |
| <b>3466.8</b>  | 302  | 20   |
| FQI 2.5/7 YE   |      |      |
| <b>3467.8</b>  | 302  | 20   |
| FQI 2.5/8 YE   |      |      |
| <b>3468.8</b>  | 302  | 10   |
| FQI 2.5/9 YE   |      |      |
| <b>3469.8</b>  | 302  | 10   |
| FQI 2.5/10 YE  |      |      |
| <b>3460.8</b>  | 302  | 10   |
| FAD 2.5/4/B YE |      |      |
| <b>3426.8</b>  | 314  | 20   |
| ZES 35/2 BG    |      |      |
| <b>3811.2</b>  | 275  | 50   |
| SDB 0,4x2.0    |      |      |
| <b>3164.0</b>  | 422  | 1    |
| PMC SB 5/50 WH |      |      |
| <b>4600.7</b>  | 339  | 500  |

|                | Page | Qty. |
|----------------|------|------|
| FAPD 2.5 BG    |      |      |
| <b>3423.2</b>  | 279  | 20   |
| FQI 2.5/2 YE   |      |      |
| <b>3462.8</b>  | 302  | 50   |
| FQI 2.5/3 YE   |      |      |
| <b>3463.8</b>  | 302  | 50   |
| FQI 2.5/4 YE   |      |      |
| <b>3464.8</b>  | 302  | 20   |
| FQI 2.5/5 YE   |      |      |
| <b>3465.8</b>  | 302  | 20   |
| FQI 2.5/6 YE   |      |      |
| <b>3466.8</b>  | 302  | 20   |
| FQI 2.5/7 YE   |      |      |
| <b>3467.8</b>  | 302  | 20   |
| FQI 2.5/8 YE   |      |      |
| <b>3468.8</b>  | 302  | 10   |
| FQI 2.5/9 YE   |      |      |
| <b>3469.8</b>  | 302  | 10   |
| FQI 2.5/10 YE  |      |      |
| <b>3460.8</b>  | 302  | 10   |
| FBA 1 BG       |      |      |
| <b>3424.2</b>  | 314  | 50   |
| FAD 2.5/4/B YE |      |      |
| <b>3426.8</b>  | 314  | 20   |
| ZES 35/2 BG    |      |      |
| <b>3811.2</b>  | 275  | 50   |
| SDB 0,4x2.0    |      |      |
| <b>3164.0</b>  | 422  | 1    |
| PMC SB 5/50 WH |      |      |
| <b>4600.7</b>  | 339  | 500  |

More accessories starting on page 264.

| FRKD 2.5/D2                                                                       | FRKD 2.5/D3                                                                       | FRKD 2.5/D4                                                                       | FRKD 2.5/D5                                                                         |  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--|
|  |  |  |  |  |
|  |  |  |  |  |
| Feed-through terminal<br>2 x 2 connections                                        | Feed-through terminal<br>2 x 2 connections                                        | Feed-through terminal<br>2 x 2 connections                                        | Feed-through terminal<br>2 x 2 connections                                          |  |
| <b>Pressure-spring system</b><br>75.4 x 5.1 x 53                                  | <b>Pressure-spring system</b><br>75.4 x 5.1 x 53                                  | <b>Pressure-spring system</b><br>75.4 x 5.1 x 53                                  | <b>Pressure-spring system</b><br>75.4 x 5.1 x 53                                    |  |
| <b>Qty.</b>                                                                       | <b>Qty.</b>                                                                       | <b>Qty.</b>                                                                       | <b>Qty.</b>                                                                         |  |
| FRKD 2.5/D2 BG<br><b>3253.2</b> 100                                               | FRKD 2.5/D3 BG<br><b>3254.2</b> 100                                               | FRKD 2.5/D4 BG<br><b>3255.2</b> 100                                               | FRKD 2.5/D5 BG<br><b>3256.2</b> 100                                                 |  |

| ② IEC cCSAus                                                    | ② IEC cCSAus                                                    | ② IEC cCSAus                                                    | ② IEC cCSAus                                                    |  |
|-----------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------|-----------------------------------------------------------------|--|
| Soldered diode 1N4007 / reverse<br>voltage 1000 V / current 1 A | Soldered diode 1N4007 / reverse<br>voltage 1000 V / current 1 A | Soldered diode 1N4007 / reverse<br>voltage 1000 V / current 1 A | Soldered diode 1N4007 / reverse<br>voltage 1000 V / current 1 A |  |
| 2.5   26-12                                                     | 2.5   26-12                                                     | 2.5   26-12                                                     | 2.5   26-12                                                     |  |
| 6   3                                                           | 6   3                                                           | 6   3                                                           | 6   3                                                           |  |
| A3   V0                                                         | A3   V0                                                         | A3   V0                                                         | A3   V0                                                         |  |
| 0.2-4   -                                                       | 0.2-4   -                                                       | 0.2-4   -                                                       | 0.2-4   -                                                       |  |
| 0.2-4   0.2-2.5                                                 | 0.2-4   0.2-2.5                                                 | 0.2-4   0.2-2.5                                                 | 0.2-4   0.2-2.5                                                 |  |
| 0.2-4                                                           | 0.2-4                                                           | 0.2-4                                                           | 0.2-4                                                           |  |
| 12                                                              | 12                                                              | 12                                                              | 12                                                              |  |
| PA 6.6   -40 to +120°C                                          | PA 6.6   -40 to +120°C                                          | PA 6.6   -40 to +120°C                                          | PA 6.6   -40 to +120°C                                          |  |
| 2   -                                                           | 2   -                                                           | 2   -                                                           | 2   -                                                           |  |
| <b>Page Qty.</b>                                                | <b>Page Qty.</b>                                                | <b>Page Qty.</b>                                                | <b>Page Qty.</b>                                                |  |
| FAPD 2.5 BG<br><b>3423.2</b> 279 20                             | FAPD 2.5 BG<br><b>3423.2</b> 279 20                             | FAPD 2.5 BG<br><b>3423.2</b> 279 20                             | FAPD 2.5 BG<br><b>3423.2</b> 279 20                             |  |
| FQI 2.5/2 YE<br><b>3462.8</b> 302 50                            | FQI 2.5/2 YE<br><b>3462.8</b> 302 50                            | FQI 2.5/2 YE<br><b>3462.8</b> 302 50                            | FQI 2.5/2 YE<br><b>3462.8</b> 302 50                            |  |
| FQI 2.5/3 YE<br><b>3463.8</b> 302 50                            | FQI 2.5/3 YE<br><b>3463.8</b> 302 50                            | FQI 2.5/3 YE<br><b>3463.8</b> 302 50                            | FQI 2.5/3 YE<br><b>3463.8</b> 302 50                            |  |
| FQI 2.5/4 YE<br><b>3464.8</b> 302 20                            | FQI 2.5/4 YE<br><b>3464.8</b> 302 20                            | FQI 2.5/4 YE<br><b>3464.8</b> 302 20                            | FQI 2.5/4 YE<br><b>3464.8</b> 302 20                            |  |
| FQI 2.5/5 YE<br><b>3465.8</b> 302 20                            | FQI 2.5/5 YE<br><b>3465.8</b> 302 20                            | FQI 2.5/5 YE<br><b>3465.8</b> 302 20                            | FQI 2.5/5 YE<br><b>3465.8</b> 302 20                            |  |
| FQI 2.5/6 YE<br><b>3466.8</b> 302 20                            | FQI 2.5/6 YE<br><b>3466.8</b> 302 20                            | FQI 2.5/6 YE<br><b>3466.8</b> 302 20                            | FQI 2.5/6 YE<br><b>3466.8</b> 302 20                            |  |
| FQI 2.5/7 YE<br><b>3467.8</b> 302 20                            | FQI 2.5/7 YE<br><b>3467.8</b> 302 20                            | FQI 2.5/7 YE<br><b>3467.8</b> 302 20                            | FQI 2.5/7 YE<br><b>3467.8</b> 302 20                            |  |
| FQI 2.5/8 YE<br><b>3468.8</b> 302 10                            | FQI 2.5/8 YE<br><b>3468.8</b> 302 10                            | FQI 2.5/8 YE<br><b>3468.8</b> 302 10                            | FQI 2.5/8 YE<br><b>3468.8</b> 302 10                            |  |
| FQI 2.5/9 YE<br><b>3469.8</b> 302 10                            | FQI 2.5/9 YE<br><b>3469.8</b> 302 10                            | FQI 2.5/9 YE<br><b>3469.8</b> 302 10                            | FQI 2.5/9 YE<br><b>3469.8</b> 302 10                            |  |
| FQI 2.5/10 YE<br><b>3460.8</b> 302 10                           | FQI 2.5/10 YE<br><b>3460.8</b> 302 10                           | FQI 2.5/10 YE<br><b>3460.8</b> 302 10                           | FQI 2.5/10 YE<br><b>3460.8</b> 302 10                           |  |
| FBA 1 BG<br><b>3424.2</b> 314 50                                | FBA 1 BG<br><b>3424.2</b> 314 50                                | FBA 1 BG<br><b>3424.2</b> 314 50                                | FBA 1 BG<br><b>3424.2</b> 314 50                                |  |
| FAD 2.5/4/B YE<br><b>3426.8</b> 314 20                          | FAD 2.5/4/B YE<br><b>3426.8</b> 314 20                          | FAD 2.5/4/B YE<br><b>3426.8</b> 314 20                          | FAD 2.5/4/B YE<br><b>3426.8</b> 314 20                          |  |
| ZES 35/2 BG<br><b>3811.2</b> 275 50                             | ZES 35/2 BG<br><b>3811.2</b> 275 50                             | ZES 35/2 BG<br><b>3811.2</b> 275 50                             | ZES 35/2 BG<br><b>3811.2</b> 275 50                             |  |
| SDB 0,4x2.0<br><b>3164.0</b> 422 1                              | SDB 0,4x2.0<br><b>3164.0</b> 422 1                              | SDB 0,4x2.0<br><b>3164.0</b> 422 1                              | SDB 0,4x2.0<br><b>3164.0</b> 422 1                              |  |
| PMC SB 5/50 WH<br><b>4600.7</b> 339 500                         | PMC SB 5/50 WH<br><b>4600.7</b> 339 500                         | PMC SB 5/50 WH<br><b>4600.7</b> 339 500                         | PMC SB 5/50 WH<br><b>4600.7</b> 339 500                         |  |