

Double level terminals

Screw connection system



Insulating terminal housing PA 6.6 V2
Rail mount on TS 32 / TS 35

Connection diagram

Connection type

Dimension (L x W x H)

with TS 32 mm

with TS 35 x 7,5 mm

Type

Type/Colour beige

Cat. no./Qty. p. pck.

Type/Colour blue

Cat. no./Qty. p. pck.

Rating

Rated voltage V

Rated current A

Rated conductor cross-section mm² / AWG

Rated surge voltage kv/Contamination degree

Gauge plug acc. to EN 60 947-1 / Flammability class UL 94

For certifications and approvals

Conductor data

Single wire (solid)/Stranded (flexible) mm²

Flexible/Flexible (with ADH acc. to DIN 46 228/1) mm²

Contact wire range mm²

Insulation stripping length mm

Features

Number of cross connection channels

Test pick-off feature

Accessories

End plate AP

Cat. no./Qty. p. pck. beige

Cat. no./Qty. p. pck. blue

Insulation plate TRS

Cat. no./Qty. p. pck.

Cross connector Q 2 poles

Cat. no./Qty. p. pck.

Cross connector Q 3 poles

Cat. no./Qty. p. pck.

Cross connector Q 4 poles

Cat. no./Qty. p. pck.

Cross connector Q 10 poles

Cat. no./Qty. p. pck.

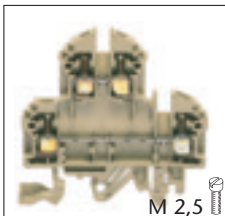
Screw driver

Cat. no./Qty. p. pck.

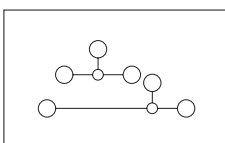
Further accessories

Further accessories like marking systems, test adapters, covers, end brackets etc. you can find on the pages for accessories specified below!

RKD 2,5



M 2,5



Feed-through terminal
2x2 connectors

Screw connection technology

60,2 x 5 x 65,5

60,2 x 5 x 61

RKD 2,5 beige

1206.2/100

RKD 2,5 blue

1206.5/100

IEC UL CSA

500 300 300

24 20 20

2,5 | 22-12

6 | 3

A3 | V2

see page 302

0,2-4 | -

0,2-4 | 0,2-2,5

0,2-4

7

2

1

AP 4

2101.2/20

2101.5/20

TRS 3

2566.2/100

Q 2

2567.0/50

Q 3

2568.0/50

Q 4

2569.0/20

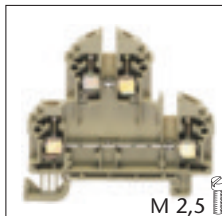
Q 10

2570.0/10

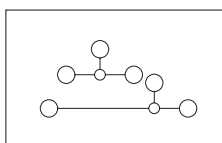
SDB 0,5 x 3,0

1085.0/1

RKD 2,5/35



M 2,5



Feed-through terminal
2x2 connectors

Screw connection technology

60,2 x 5 x 56

RKD 2,5/35 beige

1127.2/100

RKD 2,5/35 blue

1127.5/100

IEC UL CSA

500 300 300

24 20 20

2,5 | 22-14

6 | 3

A3 | V2

see page 302

0,2-4 | -

0,2-4 | 0,2-2,5

0,2-4

7

2

1

AP 4

2101.2/20

2101.5/20

TRS 3

2566.2/100

Q 2

2567.0/50

Q 3

2568.0/50

Q 4

2569.0/20

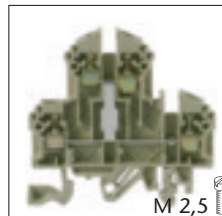
Q 10

2570.0/10

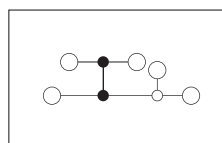
SDB 0,5 x 3,0

1085.0/1

RKD 2,5 SV



M 2,5



Feed-through terminal
4 connectors

Screw connection technology

60,2 x 5 x 65,5

60,2 x 5 x 61

RKD 2,5 SV beige

1209.2/100

RKD 2,5 SV blue

1209.5/100

IEC UL CSA

500 300 300

24 20 20

2,5 | 22-12

6 | 3

A3 | V2

see page 302

0,2-4 | -

0,2-4 | 0,2-2,5

0,2-4

7

1

1

AP 4

2101.2/20

2101.5/20

TRS 3

2566.2/100

Q 2

2567.0/50

Q 3

2568.0/50

Q 4

2569.0/20

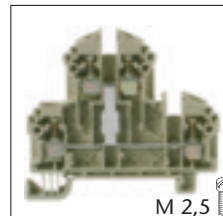
Q 10

2570.0/10

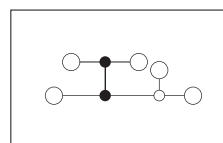
SDB 0,5 x 3,0

1085.0/1

RKD 2,5/35 SV



M 2,5



Feed-through terminal
4 connectors

Screw connection technology

60,2 x 5 x 56

RKD 2,5/35 SV beige

1579.2/100

RKD 2,5/35 SV blue

1579.5/100

IEC UL CSA

500 300 300

24 20 20

2,5 | 22-14

6 | 3

A3 | V22

see page 302

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0,2-4 | 0,2-2,5

0,2-4

7

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1

AP 4

2101.2/20

2101.5/20

TRS 3

2566.2/100

Q 2

2567.0/50

Q 3

2568.0/50

Q 4

2569.0/20

Q 10

2570.0/10

SDB 0,5 x 3,0

1085.0/1

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