**SCREW PRINCIPLE****CONNECTION DIAGRAM****DESIGNATION****DIMENSION (L x B x H)**

with TS 32 mm
with TS 35 x 7,5 mm

TYPE

Type • Colour
Cat. no. • PU
Type • Colour
Cat. no. • PU

RATINGS

Rated voltage V
Rated current A
Rated wire size mm² • AWG
Test voltage kV • Contamination degree
Gauge plug acc. to EN 60 947-1 • Flammability class UL 94

CONNECTION DATA

Single wire (solid) • Stranded (flexible) mm²
Flexible • Flexible (with ferrules acc. to DIN 46 228/1) mm²
Contact wire range mm²
Insulation stripping length mm

FEATURES

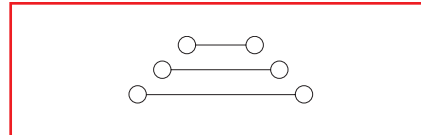
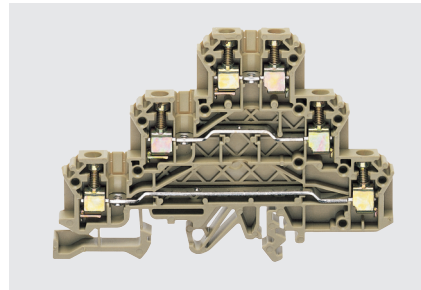
Number of cross connection channels
Test checking possibilities

ACCESSORIES

End plate AP
Cat. no. • PU beige
Cat. no. • PU blau
Insulation plate TRS
Cat. no. • PU
Cross connector Q 2 poles
Cat. no. • PU
Cross connector QI • Outer insulated cross connector AQI
Cat. no. • PU
Cross connector Q 3 poles
Cat. no. • PU
Cross connector QI • Outer insulated cross connector AQI
Cat. no. • PU
Cross connector Q 4 poles
Cat. no. • PU
Cross connector QI • Outer insulated cross connector AQI
Cat. no. • PU
Connector socket STB
Cat. no. • PU
Test jack connector PS
Cat. no. • PU

ACCESSORIES

Further accessories like labelling systems,
covers, end brackets, etc. (page →)

THREE LEVEL INITIATOR TERMINALS SRID**SRID 2.5**

84,8 x 5 x 62,8
84,8 x 5 x 58,3

SRID 2.5 BEIGE
41261.2 • 50
SRID 2.5 BLUE
41261.5 • 50

IEC	UL	CSA
250	300	300
24	20	20
2,5 • 22-14		
4 • 3		
A3 • V2		

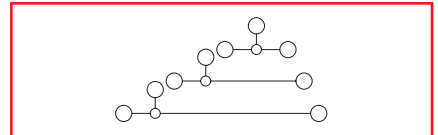
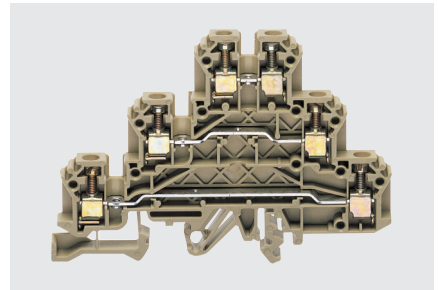
0,2-4 • -
0,2-4 • 0,2-2,5
0,2-4
7

3

AP/ID 2.5
492699.2 • 20
492699.5 • 20

STB 8.5/2.3
492075.0 • 50
PS 2.3
492007.0 • 20

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**SRID 2.5-Q**

84,8 x 5 x 62,8
84,8 x 5 x 58,3

SRID 2.5-Q BEIGE
42268.2 • 50
SRID 2.5-Q BLUE
42268.5 • 50

IEC	UL	CSA
250	300	300
24	20	20
2,5 • 22-14		
4 • 3		
A3 • V2		

0,2-4 • -
0,2-4 • 0,2-2,5
0,2-4
7

3

AP/ID 2.5
492699.2 • 20
492699.5 • 20
TRS 3
492566.2 • 100

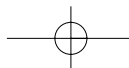
Q 2
492422.0 • 50

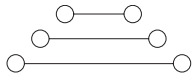
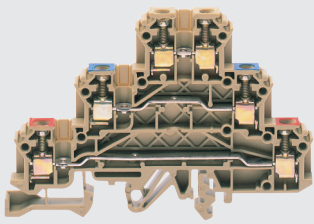
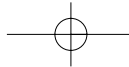
Q 3
492423.0 • 50

Q 4
492424.0 • 20

Q 10
492425.0 • 10
STB 8.5/2.3
492075.0 • 50
PS 2.3
492007.0 • 20

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SRID 2.5-F/T

84,8 x 5 x 62,8
84,8 x 5 x 58,3

SRID 2.5-F/T BEIGE
41295.2 • 50

IEC	UL	CSA
250	300	300
24	20	20
2,5 • 22-14		
4 • 3		
A3 • V2		

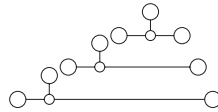
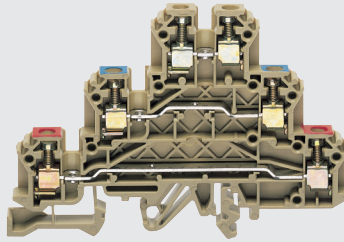
0,2-4 • -
0,2-4 • 0,2-2,5
0,2-4
7

3

AP • ID 2.5
492699.2 • 20

STB 8.5 • 2.3
492075.0 • 50
PS 2.3
492007.0 • 20

From page 179



SRID 2.5-F/Q

84,8 x 5 x 62,8
84,8 x 5 x 58,3

SRID 2.5-F/Q BEIGE
42269.2 • 50

IEC	UL	CSA
250	300	300
24	20	20
2,5 • 22-14		
4 • 3		
A3 • V2		

0,2-4 • -
0,2-4 • 0,2-2,5
0,2-4
7

3

AP • ID 2.5
492699.2 • 20

TRS 3
492566.2 • 100

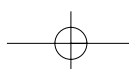
Q 2
492422.0 • 50

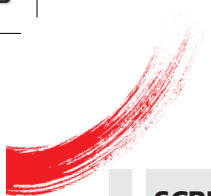
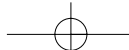
Q 3
492423.0 • 50

Q 4
492424.0 • 20

Q 10
492425.0 • 10
STB 8.5/2.3
492075.0 • 50
PS 2.3
492007.0 • 20

From page 179



**SCREW PRINCIPLE****CONNECTION DIAGRAM****DESIGNATION****DIMENSION (L x B x H)**

with TS 32 mm
with TS 35 x 7,5 mm

TYPE

Type • Colour

Cat. no. • PU

Type • Colour

Cat. no. • PU

Type

Cat. no. • PU

RATINGS

Rated voltage V

Rated current A

Rated wire size mm² • AWG

Test voltage kV • Contamination degree

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

CONNECTION DATA

Single wire (solid) • Stranded (flexible) mm²

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

Contact wire range mm²

Insulation stripping length mm

FEATURES

Number of cross connection channels

Test checking possibilities

ACCESSORIES

End plate AP

Cat. no. • PU beige

End plate AP short

Cat. no. • PU

Cross connector Q 2 poles

Cat. no. • PU

Cross connection rail QS

Cat. no. • PU

Cross connector Q 3 poles

Cat. no. • PU

Cross connection rail QS

Cat. no. • PU

Cross connector Q 4 poles

Cat. no. • PU

Cross connection rail QS

Cat. no. • PU

Cross connector Q 10 poles

Cat. no. • PU

Cross connection rail QS

Cat. no. • PU

Cross connector Q 20 poles

Cat. no. • PU

Cross connector Q 100 poles

Cat. no. • PU

Cross connection rail QS

Cat. no. • PU

Connection sleeve VH

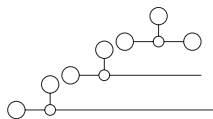
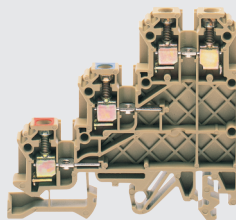
Cat. no. • PU

Fastening screw BS

Cat. no. • PU

ACCESSORIES

Further accessories like labelling systems,
covers, end brackets, etc. (page →)

THREE LEVEL INITIATOR TERMINALS SRID**SRI 2.5**

62,8 x 5 x 62,8

62,8 x 5 x 58,3

SRI 2.5 BEIGE

41260.2 • 100

IEC	UL	CSA
-----	----	-----

250	300	300
-----	-----	-----

24	20	20
----	----	----

2,5 • 22-14

4 • 3

A3 • V2

0,2-4 • -

0,2-4 • 0,2-2,5

7

3

AP/I 2.5

492698.2 • 20

Q 2

492422.0 • 50

QS 2

492417.2 • 100

Q 3

492423.0 • 50

QS 3

492418.0 • 100

Q 4

492424.0 • 20

QS 4

492419.2 • 100

Q 10

492425.0 • 10

QS 10

492420.0 • 10

Q 20

492700.0 • 10

Q 100

492151.0 • 1

QS 100

492519.0 • 1

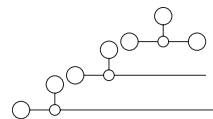
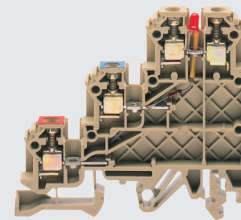
VH 5

492327.0 • 100

BS M 2.5 x 10

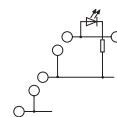
492326.0 • 100

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**SRI 2.5-PNP**

62,8 x 5 x 62,8

62,8 x 5 x 58,3



SRI 2.5-PNP • DC • LED • RED

24 V 41262.2 • 100

48 V 41271.2 • 100

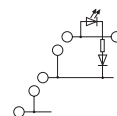
60 V 41273.2 • 100

SRI 2.5-PNP • DC • LED • GREEN

24 V 41263.2 • 100

48 V 41272.2 • 100

60 V 41274.2 • 100



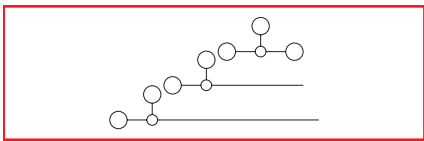
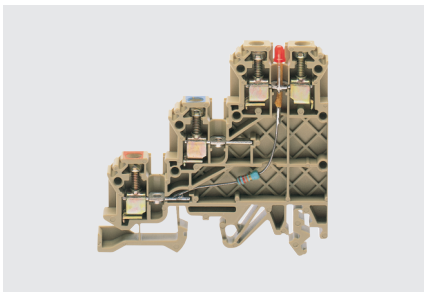
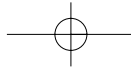
SRI 2.5-PNP • AC • LED • RED

220 V 491275.2 • 100

SRI 2.5-PNP • AC • LED • GREEN

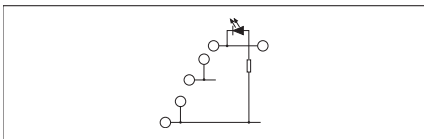
220 V 491276.2 • 100

From page 179

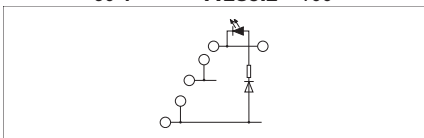


SRI 2.5-NPN

62,8 x 5 x 62,8
62,8 x 5 x 58,3



SRI 2.5-PNP • DC • LED • RED
24 V **41264.2** • 100
48 V **41277.2** • 100
60 V **41279.2** • 100
SRI 2.5-PNP • DC • LED • GREEN
24 V **41265.2** • 100
48 V **41278.2** • 100
60 V **41280.2** • 100



SRI 2.5-NPN • AC • LED • RED
220 V **491281.2** • 100
SRI 2.5-NPN • AC • LED • GREEN
220 V **491282.2** • 100

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