

# EARTH TERMINALS SRSL

## SCREW PRINCIPLE

## CONNECTION DIAGRAM

### DESIGNATION

#### DIMENSION (L x B x H)

with TS 15 mm  
with TS 32 mm  
with TS 35 x 7,5 mm

#### TYPE

Type • Colour  
Cat. no. • PU

#### RATINGS

Rated voltage V  
Rated current A  
Rated wire size mm<sup>2</sup> • AWG  
Test voltage kV • Contamination degree  
Gauge plug acc. to EN 60947-1 • Flammability class UL 94

#### CONNECTION DATA

Single wire (solid) • Stranded (flexible) mm<sup>2</sup>  
Flexible • Flexible (with ferrules acc. to DIN 46228/1) mm<sup>2</sup>  
Contact wire range mm<sup>2</sup>  
Insulation stripping length mm

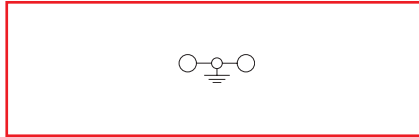
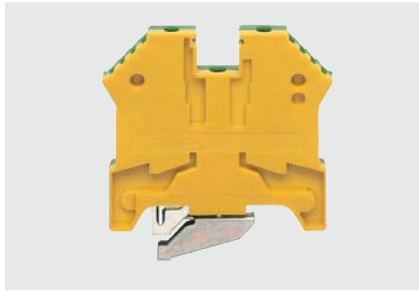
#### FEATURES

Number of cross connection channels  
Test checking possibilities

#### ACCESSORIES

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



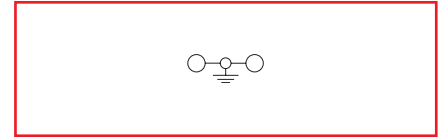
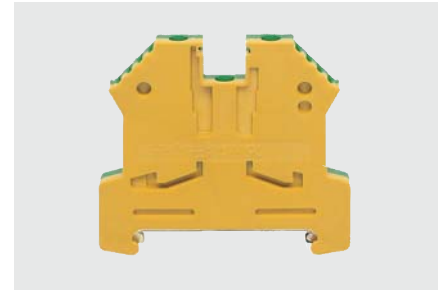
## SRSL 2.5-T32

48 x 6 x 51,7

SRSL 2.5-T32 GREEN/YELLOW  
41055.2 • 100

IEC	UL	CSA
2,5	22-12	
12	3	
A3	V2	
	0,2-4	-
	0,2-4	0,2-2,5
	0,2-4	
	10	

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## SRSL 2.5-T35

52 x 6 x 47

SRSL 2.5-T35 GREEN/YELLOW  
41056.2 • 100

IEC	UL	CSA
2,5	22-12	
12	3	
A3	V2	
	0,2-4	-
	0,2-4	0,2-2,5
	0,2-4	
	10	

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