



Connect

## DIN rail mounted terminals and accessories

Our range of DIN Rail mounted terminals comprises of standard, double, triple and miniature terminals. In this section you will also find a range of accessories consisting of end stops, plates, partitions and insulation plates.

### Standard feed through connector range & accessories

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### Double-deck terminal blocks & accessories

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## Standard feed-through connector range

Cablecraft feed-through terminal blocks use the easy to operate screw connection system. They have two connections and are suitable for top hat TS 35mm.

SRK 2.5/2A – wire cross section 2.5mm<sup>2</sup>

Cablecraft SRK 2.5/2A features two channel pluggable cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V0

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approved, RoHS 2 compliant



## SRK 2.5/2A

## OTHER COLOURS AVAILABLE



**How to order**  
Add the colour to the end of the part no.

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
SRK 2.5/2A (COLOUR)	1000/32		2.5/30-12	1

## SRK 2.5/2A accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 2.5-10	Beige	1
Partition plate	TW 2.5-10	Beige	1
Two pole insulated cross connector	SQI 2.5/2	Yellow	1
Three pole insulated cross connector	SQI 2.5/3	Yellow	1
Four pole insulated cross connector	SQI 2.5/4	Yellow	1
Ten pole insulated cross connector	SQI 2.5/10	Yellow	1
Thirty pole insulated cross connector	SQI 2.5/30	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

SRK 4/2A – wire cross section 4mm<sup>2</sup>

Cablecraft SRK 4/2A features two channel pluggable cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V0

**DIN rail type**  
Foot can be snapped onto TS 35 DIN rail

**Standards**  
IEC, UL and CSA approved, RoHS 2 compliant



## SRK 4/2A

## OTHER COLOURS AVAILABLE



**How to order**  
Add the colour to the end of the part no.

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
SRK 4/2A (COLOUR)	1000/41		4.0/26-10	1

## SRK 4/2A accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 2.5-10	Beige	1
Partition plate	TW 2.5-10	Beige	1
Two pole insulated cross connector	SQI 4/2	Yellow	1
Three pole insulated cross connector	SQI 4/3	Yellow	1
Four pole insulated cross connector	SQI 4/4	Yellow	1
Ten pole insulated cross connector	SQI 4/10	Yellow	1
Thirty pole insulated cross connector	SQI 4/30	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1



SRK 6/2A – wire cross section 6mm<sup>2</sup>

Cablecraft SRK 6/2A features two channel pluggable cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

## Material

Polyamide 6.6 UL 94 - V0

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approved, RoHS 2 compliant



## SRK 6/2A

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part no.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRK 6/2A (COLOUR)	1000/57	6.0/22-8	1

## SRK 6/2A accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 2.5-10	Beige	1
Partition plate	TW 2.5-10	Beige	1
Two pole insulated cross connector	SQI 6/2	Yellow	1
Three pole insulated cross connector	SQI 6/3	Yellow	1
Four pole insulated cross connector	SQI 6/4	Yellow	1
Ten pole insulated cross connector	SQI 6/10	Yellow	1
Thirty pole insulated cross connector	SQI 6/30	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

SRK 10/2A – wire cross section 10mm<sup>2</sup>

Cablecraft SRK 10/2A features two channel pluggable cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

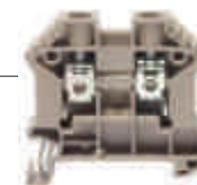
## SPECIFICATIONS

## Material

Polyamide 6.6 UL 94 - V0

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approved, RoHS 2 compliant



## SRK 10/2A

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part no.

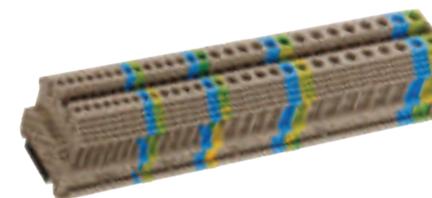
Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRK 10/2A (COLOUR)	1000/76	10.0/18-6	1

## SRK 10/2A accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 2.5-10	Beige	1
Partition plate	TW 2.5-10	Beige	1
Two pole insulated cross connector	SQI 10/2	Yellow	1
Three pole insulated cross connector	SQI 10/3	Yellow	1
Four pole insulated cross connector	SQI 10/4	Yellow	1
Ten pole insulated cross connector	SQI 10/10	Yellow	1
Thirty pole insulated cross connector	SQI 10/30	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1



SRK 16/2A – wire cross section 16mm<sup>2</sup>

Cablecraft SRK 16/2A is suitable for wire size 16mm<sup>2</sup> and features two channel pluggable cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.



## SRK 16/2A

**OTHER COLOURS AVAILABLE** **How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
SRK 16/2A (COLOUR)	1000/101		16.0/16-4	1

## SRK 16/2A accessories



The end plate is beige and the cross connectors are yellow as standard. Other colours are available on request – minimum order quantities apply.

Accessory type	Part number	Pack quantity
End plate	SAP 16	1
Two pole insulated cross connector	SQI 16/2	1

## SPECIFICATIONS

**Material** Polyamide 6.6 UL 94 - V0  
**DIN rail type** Foot can be snapped onto TS 35 DIN rail  
**Standards** IEC, UL and CSA approval pending, RoHS 2 compliant

SRK 35/2A – wire cross section 35mm<sup>2</sup>

Cablecraft SRK 35/2A is suitable for wire size 35mm<sup>2</sup> and features two channel pluggable cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SRK 35/2A

**OTHER COLOURS AVAILABLE** **How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
SRK 35/2A (COLOUR)	1000/150		35.0/16-1/0	1

## SRK 35/2A accessories



The cross connectors are yellow as standard. Other colours are available on request – minimum order quantities apply.

Accessory type	Part number	Pack quantity
Two pole insulated cross connector	SQI 35/2	1

## SPECIFICATIONS

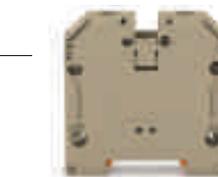
**Material** Polyamide 6.6 UL 4 - V0  
**DIN rail type** Foot can be snapped onto TS 35 DIN rail  
**Standards** IEC approved, UL and CSA approval pending, RoHS 2 compliant

SRK 50/2A – wire cross section 50mm<sup>2</sup>

Cablecraft SRK 50/2A is suitable for wire size 50mm<sup>2</sup> and features screw cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material** Polyamide 6.6 UL 94 - V0  
**DIN rail type** Foot can be snapped onto TS 35 DIN rail  
**Standards** IEC, UL and CSA approval pending, RoHS 2 compliant



## SRK 50/2A

**OTHER COLOURS AVAILABLE** **How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
SRK 50/2A (COLOUR)	1000/192		50.0/8-0	1

## SRK 50/2A accessories



Accessory type	Part number	Pack quantity
Two pole cross connector	SQ 50/2	1
Three pole cross connector	SQ 50/3	1
Four pole cross connector	SQ 50/4	1



SRK 70/2A – wire cross section 70mm<sup>2</sup>

Cablecraft SRK 70/2A is suitable for wire size 70mm<sup>2</sup> and features screw cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V0

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approval pending. RoHS 2 compliant



## SRK 70/2A

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part number

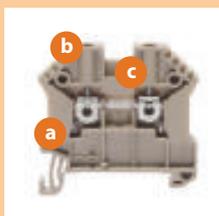
Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRK 70/2A (COLOUR)	1000/232	70/6-000	1

## SRK 70/2A accessories



Accessory type	Part number	Pack quantity
Two pole cross connector	SQ 70/2	1
Three pole cross connector	SQ 70/3	1
Four pole cross connector	SQ 70/4	1

## HOW THE SRK AND SSL SCREW CONNECTION SYSTEM WORKS



- a The Connection**  
The clamping yolk transmits pressure from the screw to clamp the conductor against the busbar. The required contact force is generated by the torque applied to the screw.
- b Safe to wire**  
The screw-connection mechanism is easy to operate and can be used to establish a quick, safe connection using solid and flexible wires with or without cord end terminals.
- c Pluggable cross-connection options**  
Distributing potentials with the pluggable SQI cross-connection system is quick and easy. Two cross-connection channels allow two voltages to be fed across when working with the standard terminals with rated cross-sections of 2.5mm<sup>2</sup>, 4mm<sup>2</sup>, 6mm<sup>2</sup> and 10mm<sup>2</sup>.

SRK 120/2A – wire cross section 120mm<sup>2</sup>

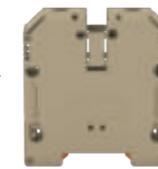
Cablecraft SRK 120/2A is suitable for wire size 120mm<sup>2</sup> and features screw cross-connectors and a more rigid construction on the rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V0

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approval pending, RoHS 2 compliant



## SRK 120/2A

## OTHER COLOURS AVAILABLE



## How to order

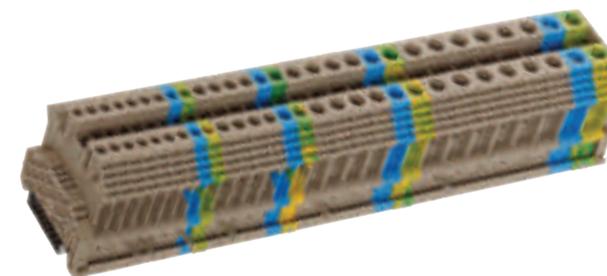
Add the colour to the end of the part number

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRK 120/2A (COLOUR)	1000/290	120/4-0000	1

## SRK 120/2A accessories



Accessory type	Part number	Pack quantity
Two pole cross connector	SQ 120/2	1
Three pole cross connector	SQ 120/3	1
Four pole cross connector	SQ 120/4	1



RK 95 – wire cross section 95mm<sup>2</sup>

Cablecraft RK 95 feed through terminal features a double-layer insulation housing. It is suitable for wire size 95mm<sup>2</sup> and fits on to TS 35 rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approved, RoHS 2 compliant



## RK 95

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part number

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
RK 95 (COLOUR)	1000/232	95/ 4/0-2	1

## RK 95 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Colour	Pack quantity
Two pole insulated cross connector	AQI 2/95	Yellow	1
Three pole insulated cross connector	AQI 3/95	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop - screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1

## THE RK RANGE



## The clamping yoke

The specialised construction of the clamping yoke minimises the contact resistance between the wire and the busbar. The clamp is tightened using a hex-socket screw which creates the required torque together with the clamping yoke.

## Pegs

Pegs are located on the plastic housing of the terminal blocks – these lock to adjacent terminals to increase the mechanical stability.

## Cross connectors

The RK 50, RK 95 and RK 240 can be connected electrically to each other within the same rated cross section range using 2-pole or 3-pole external cross-connectors. The external cross-connectors are designed to match the rated current of the corresponding terminal block.

RK 150 – wire cross section 150mm<sup>2</sup>

Cablecraft RK 150 feed through terminal features a double-layer insulation housing. It is suitable for wire size 150mm<sup>2</sup> and fits on to TS 35 rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approved, RoHS 2 compliant



## RK 150

## OTHER COLOURS AVAILABLE

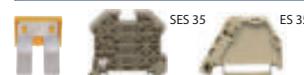


## How to order

Add the colour to the end of the part number

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
RK 150 (COLOUR)	1000/309	150/ 300-2	1

## RK 150 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Colour	Pack quantity
Two pole insulated cross connector	AQI 2/150	Yellow	1
Three pole insulated cross connector	AQI 3/150	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop - screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1



RK 240 – wire cross section 240mm<sup>2</sup>

Cablecraft RK 240 feed through terminal features a double-layer insulation housing. It is suitable for wire size 240mm<sup>2</sup> and has a unique foot contact on both sides allowing the terminal to be snapped on to TS 35 rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

## Material

Polyamide 6.6 UL 94 - V2

**DIN rail type** Foot can be snapped on to TS 35 DIN rail

**Standards** IEC, UL and CSA approved, RoHS 2 compliant



SCREW



## RK 240

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part number

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
RK 240 (COLOUR)	1000/380		240/ 500-2/0	1

## RK 240 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Colour	Pack quantity
Two pole Insulated cross connector	AQI 2/240	Yellow	1
Three pole insulated cross connector	AQI 3/240	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1



## Double-deck terminals - RKD range

RKD 2.5/35 – wire cross section 2.5mm<sup>2</sup>

The RKD terminal blocks can be cross-connected at both levels. They have a width of 5mm and three levels with six connection points. They can handle solid or stranded wires up to 2.5mm<sup>2</sup>. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

## Material

Polyamide 6.6 UL 94 - V2

## DIN rail type

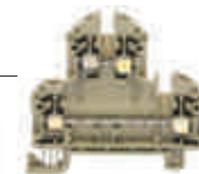
Foot can be snapped on to TS 35 DIN rail

## Standards

IEC, CSA approved, RoHS 2 compliant



SCREW



## RKD 2.5/35

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part no.

Part number	RATED VOLTAGE/ MAX CURRENT		Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC			
RKD 2.5/35 (COLOUR)	500/24		2.5/22-14	1

## RKD 2.5/35 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 4	Beige	1
Two pole cross connector	Q 2-5mm	-	1
Three pole cross connector	Q 3-5mm	-	1
Four pole cross connector	Q 4-5mm	-	1
Ten pole cross connector	Q 10-5mm	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

RKD 4/35 – wire cross section 4mm<sup>2</sup>

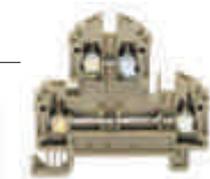
The RKD 4 terminal blocks have a width of 6mm and are available in a variety of designs. They have two levels with four connection points and can handle solid or stranded wire up to 4mm<sup>2</sup>. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type**  
Foot can be snapped on to TS 35  
DIN rail

**Standards**  
IEC, CSA approved, RoHS 2 compliant



## RKD 4/35

## OTHER COLOURS AVAILABLE



**How to order**  
Add the colour to the end of the part no.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
RKD 4/35 (COLOUR)	500/32	4/22-12	1

## RKD 4/35 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 4	Beige	1
Two pole cross connector	Q 2-1.5	-	1
Three pole cross connector	Q 3-1.5	-	1
Four pole cross connector	Q 4-1.5	-	1
Ten pole cross connector	Q 10-1.5	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

RKDG 4 – wire cross section 4mm<sup>2</sup>

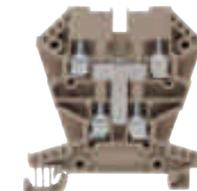
The RKDG 4 terminal blocks have a width of 6mm. They have two levels with four connection points and can handle solid or stranded wire up to 4mm<sup>2</sup>. Their tightening screw is accessible even when wired. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type**  
Foot can be snapped onto TS 35  
DIN rail

**Standards**  
IEC, CSA approved, RoHS 2 compliant



## RKDG 4

## OTHER COLOUR AVAILABLE

**How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
RKDG 4 (COLOUR)	500/32	4/22-12	1

## RKDG 4 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	APG4	Beige	1
Two pole cross connector	Q 2-1.5	-	1
Three pole cross connector	Q 3-1.5	-	1
Four pole cross connector	Q 4-1.5	-	1
Ten pole cross connector	Q 10-1.5	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1



## Double-deck terminals - SRKD (2x2 connections)

### SRKD 2.5 – wire cross section 2.5mm<sup>2</sup>

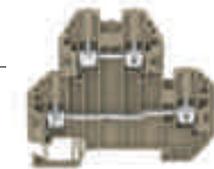
The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 2.5 is 5.1mm wide and has a maximum current capacity of 32(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

#### SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - VO

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approval pending, RoHS 2 compliant



#### SRKD 2.5

**OTHER COLOUR AVAILABLE** ■ **How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRKD 2.5 (COLOUR)	1000/32	2.5/30-12	1

#### SRKD 2.5 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 2.5-4	Beige	1
Two pole insulated cross connector	SQI 2.5/2	Yellow	1
Three pole insulated cross connector	SQI 2.5/3	Yellow	1
Four pole insulated cross connector	SQI 2.5/4	Yellow	1
Ten pole insulated cross connector	SQI 2.5/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

### SRKD 4 – wire cross section 4.0mm<sup>2</sup>

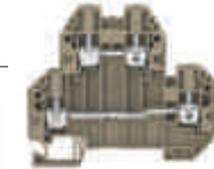
The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 4 is 6.1mm wide and has a maximum current capacity of 41(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

#### SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - VO

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approval pending, RoHS 2 compliant



#### SRKD 4

**OTHER COLOUR AVAILABLE** ■ **How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRKD 4 (COLOUR)	1000/41	4.0/26-10	1

#### SRKD 4 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 2.5-4	Beige	1
Two pole insulated cross connector	SQI 4/2	Yellow	1
Three pole insulated cross connector	SQI 4/3	Yellow	1
Four pole insulated cross connector	SQI 4/4	Yellow	1
Ten pole insulated cross connector	SQI 4/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

SRKD 10 – wire cross section 10.0mm<sup>2</sup>

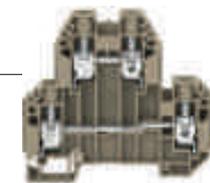
The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 10 is 10.1mm wide and has a maximum current capacity of 76(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - VO

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approval pending, RoHS 2 compliant



## SRKD 10

## OTHER COLOUR AVAILABLE

**How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRKD 10 (COLOUR)	1000/76	10.0/18-6	1

## SRKD 10 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 10	Beige	1
Two pole insulated cross connector	SQI 10/2	Yellow	1
Three pole insulated cross connector	SQI 10/3	Yellow	1
Four pole insulated cross connector	SQI 10/4	Yellow	1
Ten pole insulated cross connector	SQI 10/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1



## Double-deck terminals - SRKD (4 connections)

SRKD 2.5/SV – wire cross section 2.5mm<sup>2</sup>

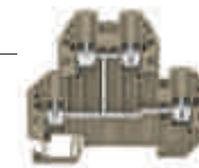
The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 2.5 is 5.1mm wide and has a maximum current capacity of 32(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - VO

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approval pending, RoHS 2 compliant



## SRKD 2.5/SV

## OTHER COLOUR AVAILABLE

**How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRKD 2.5/SV (COLOUR)	1000/32	2.5/30-12	1

## SRKD 2.5/SV accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 2.5-4	Beige	1
Two pole insulated cross connector	SQI 2.5/2	Yellow	1
Three pole insulated cross connector	SQI 2.5/3	Yellow	1
Four pole insulated cross connector	SQI 2.5/4	Yellow	1
Ten pole insulated cross connector	SQI 2.5/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

SRKD 4/SV – wire cross section 4.0mm<sup>2</sup>

The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 4 is 6.1mm wide and has a maximum current capacity of 41(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

## SPECIFICATIONS

## Material

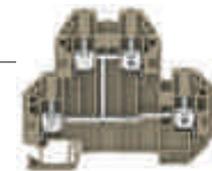
Polyamide 6.6 UL 94 - VO

## DIN rail type

Foot can be snapped on to TS 35  
DIN rail

## Standards

IEC, UL and CSA approval pending,  
RoHS 2 compliant



## SRKD 4/SV

## OTHER COLOUR AVAILABLE

**How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRKD 4/SV (COLOUR)	1000/41	4.0/26-10	1

## SRKD 4/SV accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 2.5-4	Beige	1
Two pole insulated cross connector	SQI 4/2	Yellow	1
Three pole insulated cross connector	SQI 4/3	Yellow	1
Four pole insulated cross connector	SQI 4/4	Yellow	1
Ten pole insulated cross connector	SQI 4/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

SRKD 10/SV – wire cross section 10.0mm<sup>2</sup>

The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 10 is 10.1mm wide and has a maximum current capacity of 76(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

## SPECIFICATIONS

## Material

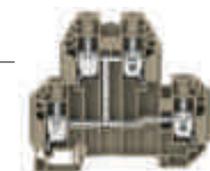
Polyamide 6.6 UL 94 - VO

## DIN rail type

Foot can be snapped onto TS 35  
DIN rail

## Standards

IEC, UL and CSA approval pending,  
RoHS 2 compliant



## SRKD 10/SV

## OTHER COLOUR AVAILABLE

**How to order** Add the colour to the end of the part number.

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
SRKD 10 (COLOUR)	1000/76	10.0/18-6	1

## SRKD 10/SV accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 10	Beige	1
Two pole insulated cross connector	SQI 10/2	Yellow	1
Three pole insulated cross connector	SQI 10/3	Yellow	1
Four pole insulated cross connector	SQI 10/4	Yellow	1
Ten pole insulated cross connector	SQI 10/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

## SRK AND SSL TERMINAL TYPE HOUSING INSULATION MATERIAL



## Specification

- Polyamide PA6.6 UL 94, flammability class V0, self extinguishing without burning drops.
- Free of hazardous material such as halogen or phosphor
- Creepage resistance: CTI 600
- Operating temperature from -40 °C to +120 °C

## Double-deck terminals - SSLD (4 connections)

### SSLD 2.5/SV – wire cross section 2.5mm<sup>2</sup>

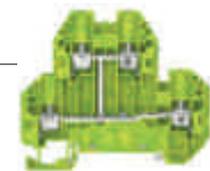
The SSLD feed-through terminal blocks are configured with a PE foot for contact on both sides allowing the terminal to be snapped on to TS 35 rails without the use of screws. The SSLD 2.5 is 5.1mm wide and has a maximum current capacity of 32(A). The operating temperature is -40°C to +120°C.

#### SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - VO

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approval pending, RoHS 2 compliant



#### SSLD 2.5/SV

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
SSLD 2.5/SV	GREEN/YELLOW	1000/32	2.5/30-12	1

#### SSLD 2.5/SV accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 2.5-4	Beige	1
Two pole insulated cross connector	SQI 2.5/2	Yellow	1
Three pole insulated cross connector	SQI 2.5/3	Yellow	1
Four pole insulated cross connector	SQI 2.5/4	Yellow	1
Ten pole insulated cross connector	SQI 2.5/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

### SSLD 4/SV – wire cross section 4.0mm<sup>2</sup>

The SSLD feed-through terminal blocks are configured with a PE foot for contact on both sides allowing the terminal to be snapped on to TS 35 rails without the use of screws. The SSLD 4/SV is 5.1mm wide and has a maximum current capacity of 32(A). The operating temperature is -40°C to +120°C.

#### SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - VO

**DIN rail type**  
Foot can be snapped onto TS 35 DIN rail

**Standards**  
IEC, UL and CSA approval pending, RoHS 2 compliant



#### SSLD 4/SV

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
SSLD 4/SV (COLOUR)	GREEN/YELLOW	1000/41	4.0/26-10	1

#### SSLD 4/SV accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 2.5-4	Beige	1
Two pole insulated cross connector	SQI 4/2	Yellow	1
Three pole insulated cross connector	SQI 4/3	Yellow	1
Four pole insulated cross connector	SQI 4/4	Yellow	1
Ten pole insulated cross connector	SQI 4/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1



SSLD 10/SV – wire cross section 10.0mm<sup>2</sup>

The SSLD feed-through terminal blocks are configured with 2x2 connections. The SSLD 10 is 10.1mm wide. The operating temperature is -40°C to +120°C.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V0

## DIN rail type

Foot can be snapped on to TS 35  
DIN rail

## Standards

IEC, UL and CSA approval pending,  
RoHS 2 compliant



## SSLD 10/SV

Part number	Colour	Conductor mm <sup>2</sup> /AWG	Pack quantity
SSLD 10/SV (COLOUR)	GREEN/YELLOW	10.0/18-6	1

## SSLD 10/SV accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	SAPD 10	Beige	1
Two pole insulated cross connector	SQI 10/2	Yellow	1
Three pole insulated cross connector	SQI 10/3	Yellow	1
Four pole insulated cross connector	SQI 10/4	Yellow	1
Ten pole insulated cross connector	SQI 10/10	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

## Triple-deck initiator terminals

IK 2.5 – wire cross section 2.5mm<sup>2</sup>

The IK 2.5 is a 5mm thin initiator terminal with a screw connection that combines all of the connections found in an initiator into a single terminal. Use in combination with the IKD 2.5 power supply terminal. The operating temperature is -40°C to +120°C.

## SPECIFICATIONS

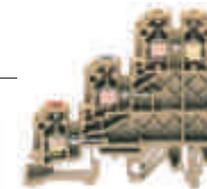
**Material**  
Polyamide 6.6 UL 94 - V2

## DIN rail type

Foot can be snapped on to TS 35 DIN rail

## Standards

IEC and CSA approved,  
RoHS 2 compliant



## IK 2.5

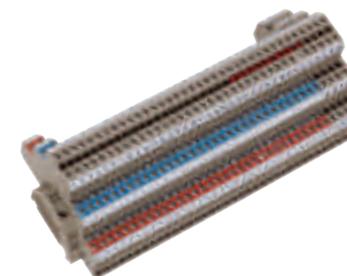
Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
IK 2.5	BEIGE	250/24	2.5/22-14	1

## IK 2.5 accessories



End plate may be available in other colours on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 2.5/ID	Beige	1
Two pole cross connector	Q 2-IKD	-	1
Three pole cross connector	Q 3-IKD	-	1
Four pole cross connector	Q 4-IKD	-	1
Ten pole cross connector	Q 10-IKD	-	1



IKD 2.5/Q – wire cross section 2.5mm<sup>2</sup>

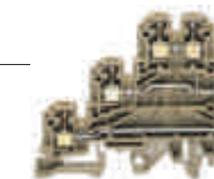
The IKD 2.5/Q base terminal can be positioned anywhere on the terminal strip combination. Cross-connection is possible on open and closed sides of the terminal. The operating temperature is -40°C to +120°C.

## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC and CSA approved,  
RoHS 2 compliant



## IKD 2.5/Q

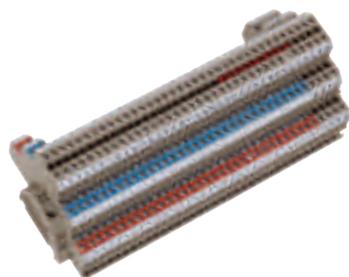
Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
IKD 2.5/Q	BEIGE	250/24	2.5/22-14	1

## IKD 2.5/Q accessories

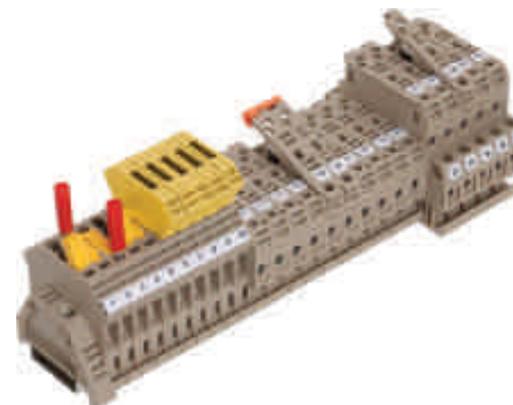


End plate may be available in other colours on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plate	AP 2.5/ID	Beige	1
Two pole cross connector	Q 2-IKD	-	1
Three pole cross connector	Q 3-IKD	-	1
Four pole cross connector	Q 4-IKD	-	1
Ten pole cross connector	Q 10-IKD	-	1



## Knife disconnect terminals



## SPECIFICATIONS

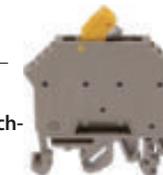
**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC, UL and CSA approved,  
RoHS 2 compliant

TRK 1.5 – wire cross section 2.5mm<sup>2</sup>

The TRK 1.5 features a sturdy, closed housing; the established disconnect-blade with high quality surfaces; minimal and stable level of contact resistance and touch-safe protection also during the disconnect process. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.



## TRK 1.5 terminals

## OTHER COLOURS AVAILABLE



## How to order

Add the colour to the end of the part number

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
	IEC		
TRK 1.5 (COLOUR)	400/10	2.5/22-12	1

## TRK 1.5 accessories



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
Two pole external insulated cross connector	AQI2/6/17	Yellow	1
Three pole external insulated cross connector	AQI3/6/17	Yellow	1
Four pole external insulated cross connector	AQI4/6/17	Yellow	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1

## Protective earth terminals

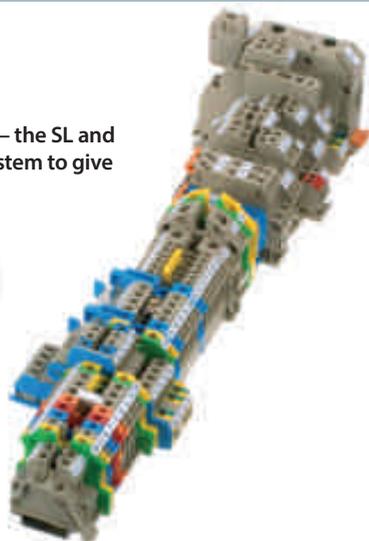
Cablecraft offers two types of protective earth terminals – the SL and the SSL ranges. Both are based on a screw connection system to give a good electrical connection.

### SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail

**Standards**  
IEC and UL approved, RoHS 2 compliant



### Protective earth terminals: SL range

The SL range features the proven screw-connection system and a metal clamping foot to secure to the DIN rail, to establish a quick, safe connection for the smallest cross sections. The operating temperature is -40°C to +120°C.



### SL range terminals

Part number	Colour	Conductor mm <sup>2</sup> /AWG	Pack quantity
SL 2.5/35	GREEN/YELLOW	2.5/22-12	1
SL 4/35	GREEN/YELLOW	4.0/22-11	1
SL 10/35	GREEN/YELLOW	10.0/20-6	1
SL 16/35 N	GREEN/YELLOW	16.0/10-4	1
SL 35/35 N	GREEN/YELLOW	35.0/12-2	1

## Protective earth terminals: SSL range

The SSL range uses a screw connection system for solid and flexible wires, with or without cord end terminals. The protective-earth terminals feature a PE foot contact that is snapped on without screws, ensuring mechanical and electrical safety. The operating temperature is -40°C to +120°C.

### SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V0

**DIN rail type**  
Foot can be snapped onto TS 35 DIN rail

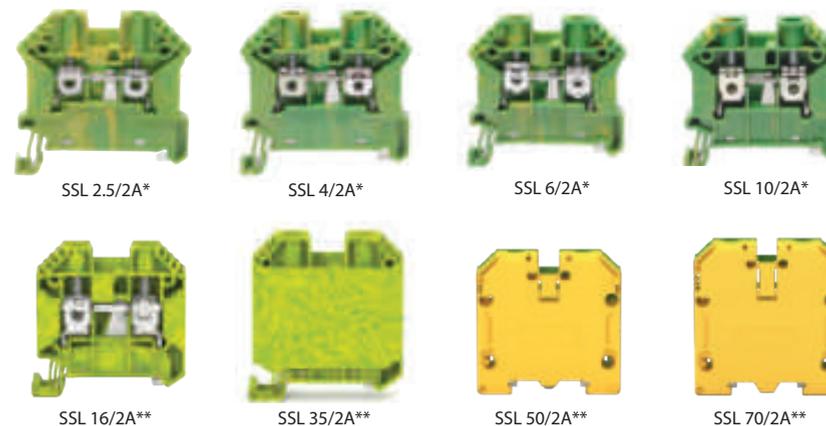
**Standards**  
\* IEC, UL and CSA approved  
\*\* IEC, UL and CSA approval pending, RoHS 2 compliant



### SSL range terminals

Part number	Colour	Conductor mm <sup>2</sup> /AWG	Pack quantity
SSL 2.5/2A	GREEN/YELLOW	2.5/22-12	1
SSL 4/2A	GREEN/YELLOW	4.0/22-11	1
SSL 6/2A	GREEN/YELLOW	6.0/22-8	1
SSL10/2A	GREEN/YELLOW	10.0/10-6	1
SSL16/2A	GREEN/YELLOW	16.0/16-4	1
SSL 35/2A	GREEN/YELLOW	35.0/16-1/0	1
SSL 50/2A	GREEN/YELLOW	50.0/8-0	1
SSL 70/2A	GREEN/YELLOW	70.0/6-000	1

See overleaf for accessories



SNAP ON TO RAIL TS 35



LARGE WIRE ENTRY BAY

## SSL accessories (SSL 2.5/2A to SSL10/2A)

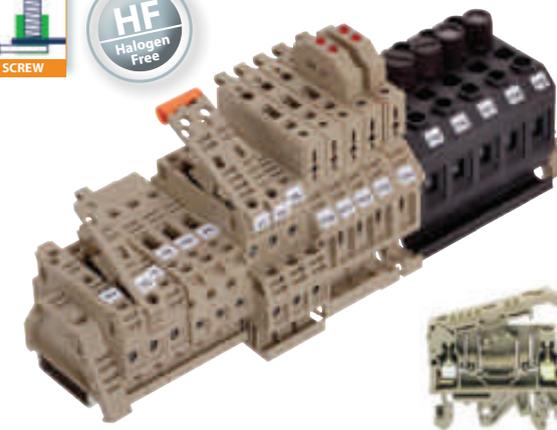
Accessory type	Part number	Pack quantity
End plate	AP 2.5-10-GREEN	50
Partition plate	TW 2.5-10	50
End stop - snap on	SES 35	50
End stop - screw on	ES 35	50
SSL 2.5/2A		
Two pole insulated cross connector	SQI 2.5/2	50
Three pole insulated cross connector	SQI 2.5/3	50
Four pole insulated cross connector	SQI 2.5/4	20
Ten pole insulated cross connector	SQI 2.5/10	10
SSL 4/2A		
Two pole insulated cross connector	SQI 4/2	50
Three pole insulated cross connector	SQI 4/3	50
Four pole insulated cross connector	SQI 4/4	20
Ten pole insulated cross connector	SQI 4/10	10
SSL 6/2A		
Two pole insulated cross connector	SQI 6/2	50
Three pole insulated cross connector	SQI 6/3	50
Four pole insulated cross connector	SQI 6/4	20
Ten pole insulated cross connector	SQI 6/10	10
SSL 10/2A		
Two pole insulated cross connector	SQI 10/2	50
Three pole insulated cross connector	SQI 10/3	50
Four pole insulated cross connector	SQI 10/4	20
Ten pole insulated cross connector	SQI 10/10	10

END STOP  
SES 35END STOP  
ES 35

## Fuse disconnect terminals

STK 2 wire cross section 4mm<sup>2</sup>

Universal foot, fits symmetrical (top hat) and G rail. Takes 20mm fuse up to 6.3A. Lever lifts to isolate and remove fuse. The operating temperature is -40°C to +120°C.



## SPECIFICATIONS

**Material**  
Polyamide 6.6 UL 94 - V2

**DIN rail type**  
Foot can be snapped on to TS 35 DIN rail and G rail

**Standards**  
IEC, UL and CSA approved, RoHS 2 compliant

## Fuse disconnect terminals

Part number	Colours available	IEC	Conductor mm <sup>2</sup> / AWG	Pack quantity
STK 2 (COLOUR)	■ BEIGE ■ BLUE	500/6.3	4.0/22-12	1

## Accessory for fuse disconnect terminals



End plate may be available in other colours on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plates	AP/SI-2	Beige	1

SSIK 4 and SSIK 6 wire cross section 4-6mm<sup>2</sup>

The SSIK fuse-disconnect terminals are compatible with the same cross-connectors as the SRK range. They are made from glass-fibre re-inforced polyamide. With good dimensional stability up to high temperatures, they enable new applications in electrical engineering. The operating temperature is -40°C to +140°C.

## SPECIFICATIONS

## Material

Glass-fibre reinforced polyamide 6.6 UL 94 - V0

## DIN rail type

Foot can be snapped on to TS 35 DIN rail

## Standards

IEC, UL and CSA approval pending, RoHS 2 compliant

## Fuse sizes

SSIK 4/2A compatible with 5x20/5x25/5x30  
SSIK 6/2A compatible with 6.3x25/6.3x32



## Fuse disconnect terminals

Part number	Colours available	IEC	Conductor mm <sup>2</sup> /AWG	Pack quantity
SSIK 4/2A	BLACK	500/10	4.0/22-11	1
SSIK 6/2A	BLACK	500/10	6.0/13-4	1

## Accessories for SSIK 4/2A



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plates	SAP-SSIK	Black	1
Two pole insulated cross connector	SQI 4/2	Yellow	1
Three pole insulated cross connector	SQI 4/3	Yellow	1
Four pole insulated cross connector	SQI 4/4	Yellow	1

## Accessories for SSIK 6/2A



Other colours may be available on request – minimum order quantities apply.

Accessory type	Part number	Standard colour	Pack quantity
End plates	SAP-SSIK	Black	1
Two pole insulated cross connector	SQI 6/2	Yellow	1
Three pole insulated cross connector	SQI 6/3	Yellow	1
Four pole insulated cross connector	SQI 6/4	Yellow	1

## HSKG stud connection system

Cablecraft HSKG stud connection system offers secure connections for all energy transmitting applications. Depending on the wire cross-section, the stud terminals can be used with M6, M8, M10, M12 and M16 threaded studs. When used with the ADH hinged covers, outstanding touch protection is achieved.



## SPECIFICATIONS

## Material

Polyamide 6.6 UL 94 - V0

## DIN rail type

Foot can be snapped on to TS 35 DIN rail

## Temperature range

-40°C to +105°C

## Standards

EN 60947-7-1, EN 50124-1, DIN EN 61373. IEC, UL and CSA approved, RoHS 2 compliant

HSKG 35/M6/B/B wire cross section 35mm<sup>2</sup>

HSKG 35/M6/B/B high-power stud terminal is suitable for wire size 35mm<sup>2</sup>. The cable terminal, when placed on the stud and tightened, forms a secure contact with another terminal or busbar.



## HSKG 35/M6/B/B

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
HSKG 35/M6/B/B (COLOUR)	BEIGE	1000/125	35/14-2	1

## HSKG 35/M6/B/B accessories



Accessory type	Part number	Colours available	Pack quantity
Cover profile ADH-35	ADH 35 (COLOUR)	YELLOW BLUE	1
QS cross-connection rail	QS 2/35/6	-	1
QS cross-connection rail	QS 3/35/6	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES35 KST	Beige	1

HSKG 70/M8/B/B wire cross section 70mm<sup>2</sup>

HSKG 70/M8/B/B high-power stud terminal is suitable for wire size 70mm<sup>2</sup>. The cable terminal, when placed on the stud and tightened, forms a secure contact with another terminal or busbar.

## HSKG 70/M8/B/B

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
HSKG 70/M8/B/B	BEIGE	1000/192	70/14-00	1

## HSKG 70/M8/B/B accessories



Accessory type	Part number	Colours available	Pack quantity
Cover profile ADH	ADH 70 (COLOUR)	<span style="color: yellow;">■</span> YELLOW <span style="color: blue;">■</span> BLUE	1
QS cross-connection rail	QS 2/70/8	-	1
QS cross-connection rail	QS 3/70/8	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1

HSKG 120/M10/B/B wire cross section 120mm<sup>2</sup>

HSKG120/M10/B/B high-power stud terminal is suitable for wire size 120mm<sup>2</sup>. The cable terminal, when placed on the stud and tightened, forms a secure contact with another terminal or busbar.

## HSKG 120/M10/B/B

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
HSKG 120/M10/B/B	BEIGE	1000/269	120/10-Kcmil 250	1

## HSKG 120/M10/B/B accessories



Accessory type	Part number	Colours available	Pack quantity
Cover profile ADH	ADH 120 (COLOUR)	<span style="color: yellow;">■</span> YELLOW <span style="color: blue;">■</span> BLUE	1
QS cross-connection rail	QS 2/120/10	-	1
QS cross-connection rail	QS 3/120/10	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1

HSKG 185/M12/B/B wire cross section 185mm<sup>2</sup>

HSKG185/M12/B/B high-power stud terminal is suitable for wire size 185mm<sup>2</sup>. The cable terminal, when placed on the stud and tightened, forms a secure contact with another terminal or busbar.

## HSKG 185/M12/B/B

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
HSKG 185/M12/B/B	BEIGE	1000/353	185/10-Kcmil 500	1

## HSKG 185/M12/B/B accessories



Accessory type	Part number	Colours available	Pack quantity
Cover profile ADH	ADH 185 (COLOUR)	<span style="color: yellow;">■</span> YELLOW <span style="color: blue;">■</span> BLUE	1
QS cross-connection rail	QS 2/185/12	-	1
QS cross-connection rail	QS 3/185/12	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1

HSKG 300/M16/B/B wire cross section 300mm<sup>2</sup>

HSKG300/M16/B/B high-power stud terminal is suitable for wire size 300mm<sup>2</sup>. The cable terminal, when placed on the stud and tightened, forms a secure contact with another terminal or busbar.

## HSKG 300/M16/B/B

Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm <sup>2</sup> /AWG	Pack quantity
		IEC		
HSKG 300/M16/B/B	BEIGE	1000/520	300/10-Kcmil 600	1

## HSKG 300/M16/B/B accessories



Accessory type	Part number	Colours available	Pack quantity
Cover profile ADH	ADH 300 (COLOUR)	<span style="color: yellow;">■</span> YELLOW <span style="color: blue;">■</span> BLUE	1
QS cross-connection rail	QS 2/300/16	-	1
QS cross-connection rail	QS 3/300/16	-	1
End stop – snap on	SES 35	Beige	1
End stop – screw on	ES 35	Beige	1
End stop – screw on heavy duty	ES 35 KST	Beige	1

## Other accessories

## Markers: SB5 range to fit SRK 2.5 terminals

To fit SRK 2.5 terminals or those wider than 5mm.



## SPECIFICATIONS

**Material** Polyamide 6.6 UL 94 - V2  
**Temperature range** -40°C to +105°C  
**Standards** RoHS 2 compliant



## SB5 terminal markers

Part number	Marks included	Colours available	Marker size L x W (mm)	Markers per row	Pack quantity
SB5/10FW-1	1-10	Black on white	5 x 5	10	1
SB5/10FW-2	11-20	Black on white	5 x 5	10	1
SB5/10FW-3	21-30	Black on white	5 x 5	10	1
SB5/10FW-4	31-40	Black on white	5 x 5	10	1
SB5/10FW-5	41-50	Black on white	5 x 5	10	1
SB5/10FW-6	51-60	Black on white	5 x 5	10	1
SB5/10FW-7	61-70	Black on white	5 x 5	10	1
SB5/10FW-8	71-80	Black on white	5 x 5	10	1
SB5/10FW-9	81-90	Black on white	5 x 5	10	1
SB5/10FW-10	91-100	Black on white	5 x 5	10	1

## Markers: SB6 range to fit SRK 4.0 terminals

To fit SRK 4.0 terminals or those wider than 6mm.



## SPECIFICATIONS

**Material** Polyamide 6.6 UL 94 - V2  
**Temperature range** -40°C to +105°C  
**Standards** RoHS 2 compliant

## SB6 terminal markers

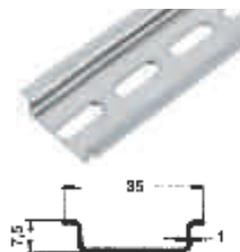
Part number	Marks included	Colours available	Marker size L x W (mm)	Markers per row	Pack quantity
SB6/10FW-1	1-10	Black on white	5 x 6	10	1
SB6/10FW-2	11-20	Black on white	5 x 6	10	1
SB6/10FW-3	21-30	Black on white	5 x 6	10	1
SB6/10FW-4	31-40	Black on white	5 x 6	10	1
SB6/10FW-5	41-50	Black on white	5 x 6	10	1
SB6/10FW-6	51-60	Black on white	5 x 6	10	1
SB6/10FW-7	61-70	Black on white	5 x 6	10	1
SB6/10FW-8	71-80	Black on white	5 x 6	10	1
SB6/10FW-9	81-90	Black on white	5 x 6	10	1
SB6/10FW-10	91-100	Black on white	5 x 6	10	1

## Slotted DIN rail and brackets

A galvanised steel DIN rail manufactured to a high degree of dimensional accuracy. Available in lengths from 250mm to 2m. Steel brackets are available – height 48mm.

## SPECIFICATIONS

**Material** Galvanised steel  
**Standards** Complies with DIN EN 60715.  
 RoHS 2 compliant



## DIN rail and bracket

Part no.	Description	Size	Pack quantity
TS15/250	250mm slotted rail	250mm	1
TS35/250	250mm slotted rail	250mm	1
TS35/F.10	1000mm slotted rail	1m	10
TS35/F	2000mm slotted rail	2m	20
TSTW/M5	Bracket – 45° angle	48mm	1
TSTW/M6	Bracket – 45° angle	48mm	1

## DIN rail cutting tool



## SPECIFICATIONS

- Suitable for 35mm top hat DIN Rail.
- 350mm long handle
- Clamps onto a vice or bolts on bench.
- Produces half cut for end stops. No burrs.
- Open throat with unique design and replaceable blades.

## Cutting tool

Part number	Description	Pack quantity
DIN-CUTTER	DIN rail cutter	1
DIN-CUTTER BLADE	Spare blade	1