



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

SRK range	380
RK range	388

Double-deck terminal blocks & accessories

RKD range	391
RKDG range	393
SRKD range	394
SSLD range	400

Triple-deck terminal blocks & accessories

IK 2.5 – wire size 2.5mm ²	403
IKD 2.5/Q – wire size 2.5mm ²	404

Knife disconnect terminals

TRK 1.5 – wire size 2.5mm ²	405
----------------------------------------	-----

Protective earth terminals & accessories

Protective earth terminals: SL range	406
Protective earth terminals: SSL range	407

Fuse disconnect terminals & accessories

Fuse disconnect terminals: STK2 and SSIK range	409
------------------------------------------------	-----

Stud connection system

HSKG range	411
------------	-----

Other accessories

Terminal markers: SB5 range	414
Terminal markers: SB6 range	414
DIN rail	415
DIN rail cutting tool	415

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 2.5mm²

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 ² /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 4mm²

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 mm²/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 6mm²

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 ² /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 10mm²

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.

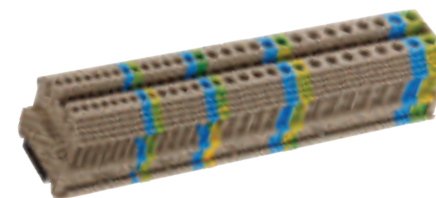
Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm ² /AWG	Pack quantity
	IEC		
SRK 10/2A (COLOUR)	1000/76	10.0/18-6	1

SRK 10/2A accessories



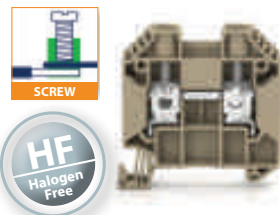
Other colours may be available on request – minimum order quantities apply.

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 16mm²

Cablecraft SRK 16/2A is suitable for wire size 16mm² 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 mm²/AWG	Pack quantity
	IEC		
SRK 16/2A (COLOUR)	1000/101	16.0/16-4	1

SRK 16/2A accessories

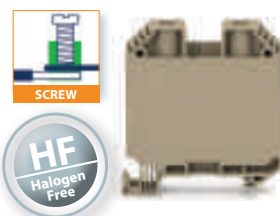


The end plate is beige and the cross connectors are yellow as standard. Other colours are available on request – minimum order quantities apply.

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 35mm²

Cablecraft SRK 35/2A is suitable for wire size 35mm² 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 ² /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

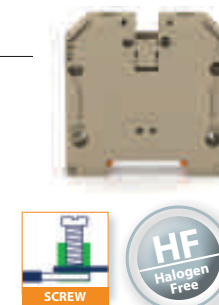
Material Polyamide 6.6 UL 4 - V0
DIN rail type Foot can be snapped onto TS 35 DIN rail
Standards IEC approved, UL and CSA approval pending, RoHS 2 compliant

SRK 50/2A – wire cross section 50mm²

Cablecraft SRK 50/2A is suitable for wire size 50mm² 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 ² /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 70mm²

Cablecraft SRK 70/2A is suitable for wire size 70mm² 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.

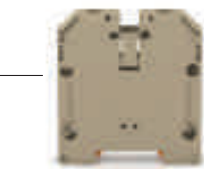
SPECIFICATIONS

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

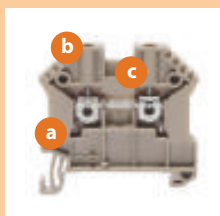
Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm ² /AWG	Pack quantity
	IEC		
SRK 70/2A (COLOUR)	1000/232	70/6-000	1

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 2.5mm², 4mm², 6mm² and 10mm².

SRK 120/2A – wire cross section 120mm²

Cablecraft SRK 120/2A is suitable for wire size 120mm² 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

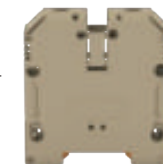
Material

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

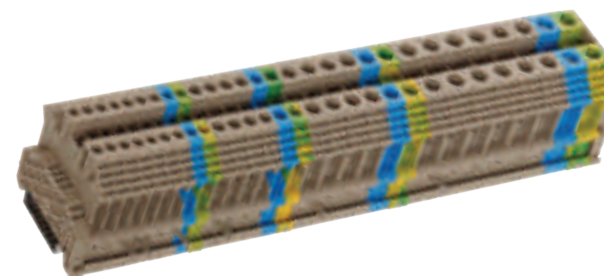
Add the colour to the end of the part number

Part number	RATED VOLTAGE/ MAX CURRENT	Conductor mm ² /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 95mm²

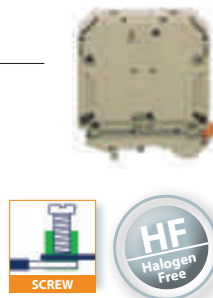
Cablecraft RK 95 feed through terminal features a double-layer insulation housing. It is suitable for wire size 95mm² and fits on to TS 35 rail. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

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 IEC	Conductor mm ² /AWG	Pack quantity
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 150mm²

Cablecraft RK 150 feed through terminal features a double-layer insulation housing. It is suitable for wire size 150mm² 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 IEC	Conductor mm ² /AWG	Pack quantity
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 240mm²

Cablecraft RK 240 feed through terminal features a double-layer insulation housing. It is suitable for wire size 240mm² 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



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 mm²/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 2.5mm²

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 2.5mm². The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

SPECIFICATIONS

Material

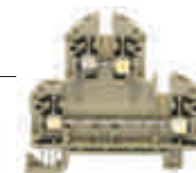
Polyamide 6.6 UL 94 - V2

DIN rail type

Foot can be snapped on to TS 35 DIN rail

Standards

IEC, CSA approved, RoHS 2 compliant



RKD 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 ² /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 4mm²

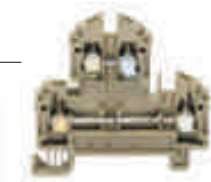
The RKD 4 terminal blocks have a width of 6mm and are available in a variety of designs. They have two levels with four connection points and can handle solid or stranded wire up to 4mm². The operating temperature is -40°C to +120°C. Standard colour is beige, for colour options see below.

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 ² /AWG	Pack quantity
	IEC		
RKD 4/35 (COLOUR)	500/32	4/22-12	1

RKD 4/35 accessories



SES 35

ES 35

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 4mm²

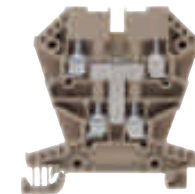
The RKDG 4 terminal blocks have a width of 6mm. They have two levels with four connection points and can handle solid or stranded wire up to 4mm². Their tightening screw is accessible even when wired. The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

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 ² /AWG	Pack quantity
	IEC		
RKDG 4 (COLOUR)	500/32	4/22-12	1

RKDG 4 accessories



SES 35

ES 35

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 2.5mm²

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

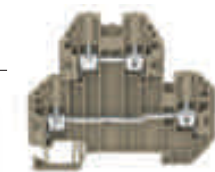
Polyamide 6.6 UL 94 - VO

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 ² /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 4.0mm²

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

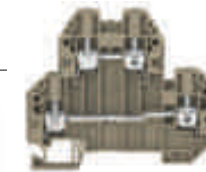
Polyamide 6.6 UL 94 - VO

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 ² /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 10.0mm²

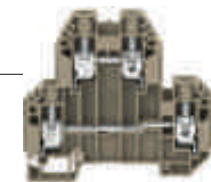
The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 10 is 10.1mm wide and has a maximum current capacity of 76(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

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 ² /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 2.5mm²

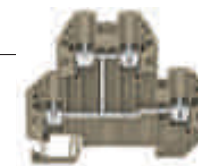
The SRKD feed-through terminal blocks are compatible with the same cross-connectors as the SRK range. The SRKD 2.5 is 5.1mm wide and has a maximum current capacity of 32(A). The operating temperature is -40°C to +120°C. Standard colour is beige, for colour option see below.

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 ² /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 4.0mm²

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

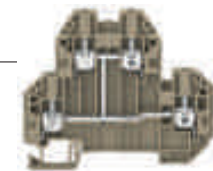
DIN rail type

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 ² /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 10.0mm²

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

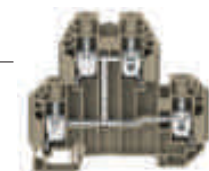
DIN rail type

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 ² /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 2.5mm²

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 ² /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 4.0mm²

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 ² /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 10.0mm²

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

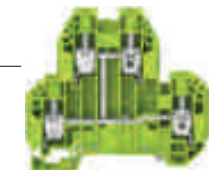
Material
Polyamide 6.6 UL 94 - VO

DIN rail type

Foot can be snapped on to TS 35 DIN rail

Standards

IEC, UL and CSA approval pending, RoHS 2 compliant



SSLD 10/SV

Part number	Colour	Conductor mm ² /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 2.5mm²

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

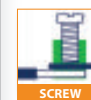
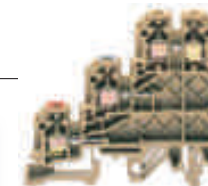
Material
Polyamide 6.6 UL 94 - V2

DIN rail type

Foot can be snapped on to TS 35 DIN rail

Standards

IEC and CSA approved, RoHS 2 compliant



IK 2.5

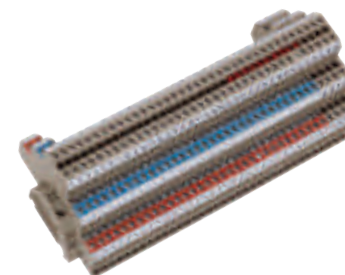
Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm ² /AWG	Pack quantity
		IEC		
IK 2.5	BEIGE	250/24	2.5/22-14	1

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 2.5mm²

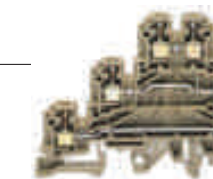
The IKD 2.5/Q base terminal can be positioned anywhere on the terminal strip combination. Cross-connection is possible on open and closed sides of the terminal. The operating temperature is -40°C to +120°C.

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

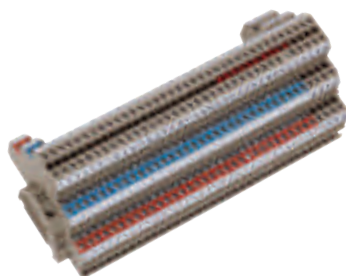
Part number	Colour	RATED VOLTAGE/ MAX CURRENT	Conductor mm ² /AWG	Pack quantity
		IEC		
IKD 2.5/Q	BEIGE	250/24	2.5/22-14	1

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



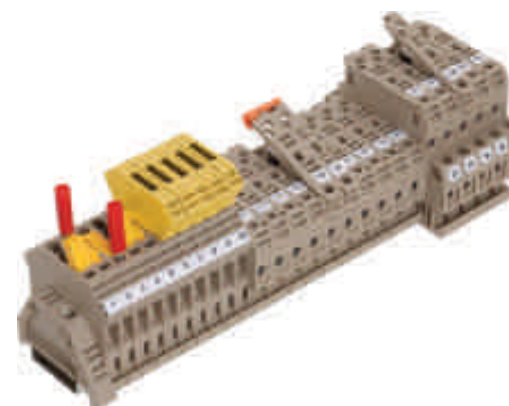
Knife disconnect terminals

SPECIFICATIONS

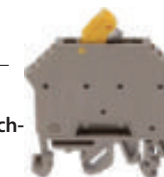
Material
Polyamide 6.6 UL 94 - V2

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 2.5mm²

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 ² /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

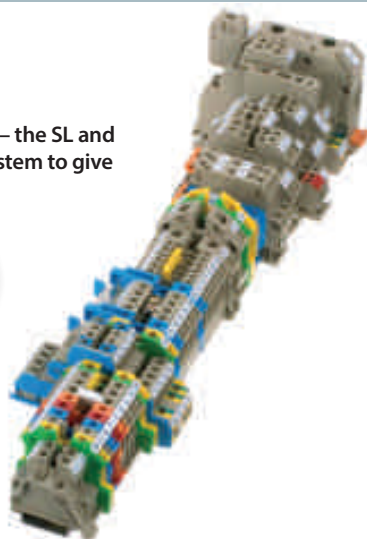
Cablecraft offers two types of protective earth terminals – the SL and the SSL ranges. Both are based on a screw connection system to give a good electrical connection.

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 ² /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



SNAP ON TO RAIL TS 35

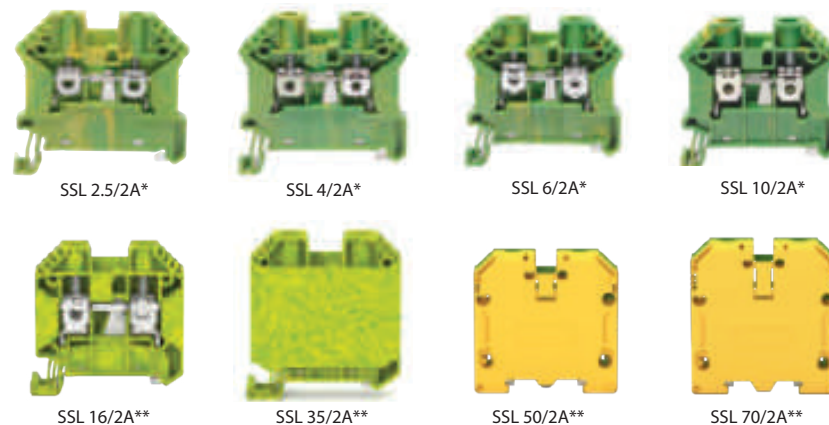


LARGE WIRE ENTRY BAY

SSL range terminals

Part number	Colour	Conductor mm ² /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
SSL 10/2A	GREEN/YELLOW	10.0/10-6	1
SSL 16/2A	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



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

SSL accessories (SSL 16/2A to SSL35/2A)

Accessory type	Part number	Pack qty
SSL 16/2A		
End plate	SAP 16/2A-GREEN	20
Two pole insulated cross connector	SQI 16/2	20
SSL 35/2A		
Two pole insulated cross connector	SQI 35/2	20

END STOP
SES 35END STOP
ES 35

Fuse disconnect terminals

STK 2 wire cross section 4mm²

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.

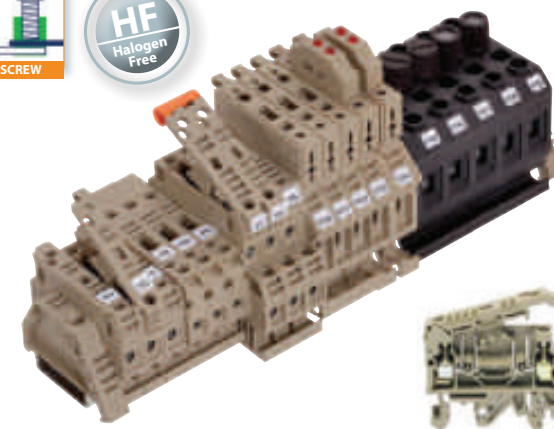


SPECIFICATIONS

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 ² / 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 4-6mm²

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

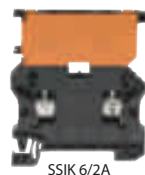
IEC, UL and CSA approval pending, RoHS 2 compliant

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 ² /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 35mm²

HSKG 35/M6/B/B high-power stud terminal is suitable for wire size 35mm². 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 ² /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 70mm²

HSKG 70/M8/B/B high-power stud terminal is suitable for wire size 70mm². 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 ² /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)	■ YELLOW ■ 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 120mm²

HSKG120/M10/B/B high-power stud terminal is suitable for wire size 120mm². 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 ² /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)	■ YELLOW ■ 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 185mm²

HSKG185/M12/B/B high-power stud terminal is suitable for wire size 185mm². 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 ² /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)	■ YELLOW ■ 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 300mm²

HSKG300/M16/B/B high-power stud terminal is suitable for wire size 300mm². 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 ² /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)	■ YELLOW ■ 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

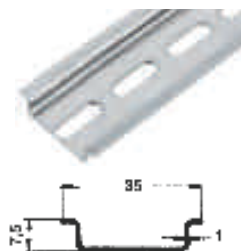
Part number	Marks included	Colours available	Marker size L x W (mm)	Markers per row	Pack quantity
SB6/10FW-1	1-10	Black on white	5 x 6	10	1
SB6/10FW-2	11-20	Black on white	5 x 6	10	1
SB6/10FW-3	21-30	Black on white	5 x 6	10	1
SB6/10FW-4	31-40	Black on white	5 x 6	10	1
SB6/10FW-5	41-50	Black on white	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