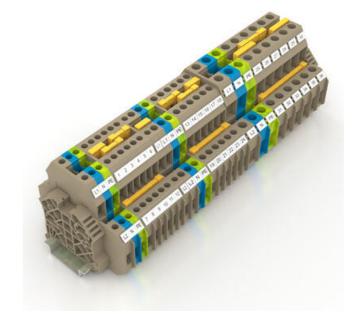


DOUBLE DECK TERMINALS - SRKD/SSLD 2.5-10MM²

SRKD, SSLD

17190.2 Terminal Block SRKD 10sq Double Deck Beige

- Pluggable cross connectors
- Compatible with SRK series
- Snap on Earth
- · Linked versions
- Material polyamide 6.6 UL 94-V0



Product description

The SRKD terminal blocks are available to suit wire sizes 2.5 mm², 4 mm² and 10 mm². The standard SRKD models have two potentials with 2 x 2 connections, further options include linked versions with four connections on one potential and as a protective earth terminal with a snap-on PE foot contact. The SRKD range is compatible with the 'Plug in' cross connectors used in the existing SRK range. Just like the established SRK series, the new SKRD units feature a compact housing and provide excellent stability, vibration resistance, and optimal attachment of the wires to the contact point. The terminals are equipped with a large wire entry bay that makes the insertion of wires easy and effortless. The connection of multiple wires is also possible. The terminal's robust housing safely anchors all the metal parts on the inside. The foot construction of the snap-on units ensures a reliable, firm hold on the mounting rail.

Specifications

Approvals	UL, cUL, KEMA KUR, EAC
Color	Beige
Connections	2 x 2
Contamination degree	3
Country of origin	CZ
Cross connect channels	3
Cross section single wire from	0.2
Cross section single wire to	16
Cross section stranded wire from	0.2
Cross section stranded wire to	16
Cross section stranded with ferrule from	0.2
Cross section stranded with ferrule to	10

cUL test standard C22 2 No 158 EAC test standard TR ZU 004/2011 Flamklass U.94-V0 Height TS 35/7.5 68 Insulation Material Polyamide 6.6 KEMA KEUR test standard EN 60947-7-12009 Longth 76 Load Current Max 76 Mounting TS 35 Number of levels 2 Number of test pick off options 1 Operating temperature from 40 Operating temperature to 120 Overvoltage category III Plug gauge acc. EN 60 947-1 87 Rated current CUL 65 Rated current FEC 57 Rated Current For UL 65 Rated vire cross section from (AWG) 18 Rated vire cross section for (AWG) 6 Rated viring cross section to (AWG) 6 Rated Voltage IEC 1000 Rated Voltage IEC 50 Screw size M 4 Screw size M 4 Screw size M 5 <tr< th=""><th>Cross-Section</th><th>10</th></tr<>	Cross-Section	10
EAC test standard TR 2U 004/2011 Flamklass UL 94-V0 Height TS 3677-5 68 Insulation Material Polyamide 6.5 KEMA KEUR test standard EN 60947-7-1-2009 Length 76 Load Current Max 76 Mounting TS 35 Number of levels 2 Number of test pick off options 1 Operating temperature from 40 Operating temperature to 120 Overvoltage category III Plug gauge acc. EN 60 947-1 B7 Rated current cUL 65 Rated Current To UL 65 Rated Current To UL 65 Rated Impulse voltage 8 Rated wire cross section from (AWG) 18 Rated voltage CUL 600 Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type Sloted Stripping Longth 10 Torque Min 1.2 Type of terminal<	cUL test standard	C22.2 No 158
Flamklass UL94-VQ Height TS 357.5 68 Insulation Material Polyamide 6.6 KEMA KEUR test standard EN 60947-7-1-2009 Length 76 Load Current Max 76 Mounting TS 35 Number of levels 2 Number of test pick off options 1 Operating temperature from 40 Operating temperature for 120 Overvoltage category III Plug gauge acc. EN 60 947-1 B7 Rated current cUL 65 Rated Current To UL 65 Rated Current To UL 65 Rated uriner cross section from (AWG) 18 Rated wire cross section from (AWG) 18 Rated voltage CUL 600 Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type 500 Stripping Longth 10 Torque max 2.4 Torque Min 1.2 Type of terminal	EAC test standard	
Height TS 38/7.5 68 Insulation Material Polyamide 6.8 KEMA KEUR test standard EN 80947-7-12009 Length 76 Load Current Max 76 Mounting TS 35 Number of levels 2 Number of test pick off options 1 Operating temperature from -40 Operating temperature to 120 Overvoltage category III Plug gauge acc. EN 60 947-1 B7 Rated current CUL 55 Rated current To UL 65 Rated Current To UL 65 Rated wire cross section from (AWG) 18 Rated wire cross section from (AWG) 6 Rated voltage cUL 600 Rated Voltage EC 1000 Rated Voltage To UL 600 Screw type 50tted Stripping Length 10 Tariff code 83569010 Torque Min 1.2 Type of terminal 50rew Terminals, DIN Rail terminals	Flamklass	
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Number of test pick off options Operating temperature from 40 Operating temperature to 120 Overvoltage category III Pack Size 50 Plug gauge acc. EN 60 947-1 B7 Rated current cUL 65 Rated Current IEC 77 Rated Current To UL 65 Rated wire cross section from (AWG) Rated wire cross section to (AWG) 66 Rated Voltage CUL 600 Rated Voltage IEC 1000 Rated Voltage IEC 1000 Rated Voltage IEC 1000 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 120 Torque Min 12 Screw Terminals, DIN Rail terminals		
Operating temperature from -40 Operating temperature to 120 Overvoltage category III Pack Size 50 Plug gauge acc. EN 60 947-1 B7 Rated current cUL 65 Rated Current IEC 57 Rated Current To UL 65 Rated wire cross section from (AWG) 18 Rated wire cross section to (AWG) 6 Rated voltage CUL 600 Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals		
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Overvoltage category III Pack Size 50 Plug gauge acc. EN 60 947-1 B7 Rated current cUL 65 Rated Current TEC 57 Rated Current To UL 65 Rated impulse voltage 8 Rated wire cross section from (AWG) 18 Rated voltage cUL 600 Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals		
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Rated impulse voltage 8 Rated wire cross section from (AWG) 18 Rated voltage cUL 600 Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Rated Current IEC	57
Rated wire cross section from (AWG) Rated wire cross section to (AWG) Rated voltage cUL 600 Rated Voltage IEC 1000 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal	Rated Current To UL	65
Rated voltage cUL 600 Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Rated impulse voltage	8
Rated voltage cUL Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Rated wire cross section from (AWG)	18
Rated Voltage IEC 1000 Rated Voltage To UL 600 Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Rated wire cross section to (AWG)	6
Rated Voltage To UL Screw size M 4 Screw type Slotted Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Rated voltage cUL	600
Screw sizeM 4Screw typeSlottedStripping Length10Tariff code85369010Torque max2.4Torque Min1.2Type of terminalScrew Terminals, DIN Rail terminals	Rated Voltage IEC	1000
Screw typeSlottedStripping Length10Tariff code85369010Torque max2.4Torque Min1.2Type of terminalScrew Terminals, DIN Rail terminals	Rated Voltage To UL	600
Stripping Length 10 Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Screw size	M 4
Tariff code 85369010 Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Screw type	Slotted
Torque max 2.4 Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Stripping Length	10
Torque Min 1.2 Type of terminal Screw Terminals, DIN Rail terminals	Tariff code	85369010
Type of terminal Screw Terminals, DIN Rail terminals	Torque max	2.4
	Torque Min	1.2
UL test standard UL 1059	Type of terminal	Screw Terminals, DIN Rail terminals
	UL test standard	UL 1059

Weight	33.09
Width	10.1

