

Double-level terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 10 mm², Width: 10.1 mm, Colour: Blue

RAL: Ähnlich 5005

#### **Business data**

24011000 4414	
Article number	<u>17191.5</u>
Article name	SRKD 10/SV BU
GTIN (EAN)	4044211190798
Packaging unit	50
Quantity unit	PC
Weight per piece (not including packaging)	36.62 g
Weight per piece (including packaging)	37.62 g
Unit of weight	G
Customs number	85369010
Country of origin	CZ
Prio-Article	17191.2
Product description	Double-level terminal





Technical data           Dimensions         76 mm           Width         10.1 mm           Height TS 35/7.5         68 mm           Ratings         8 mm           Rated voltage         1000 V           Rated current         57 A           Current load, max.         76 A           Rated impulse voltage         8 kV           Covervoltage category         III           Contamination degree         3           Maximum power dissipation for nominal condition         3.65 W           Connection principle         Screw connection           Connection principle         Screw connection           Connection position         Lateral           Connection terminals per level         2           Number of terminals per level         2           Levels internally bridged         √           Wire cross-section single-core (rigid) / stranded, min.         0.2 mm²           Wire cross-section stranded, max.         16 mm²           Wire cross-section stranded with wire-end ferrules, min.         0.2 mm²           Wire cross-section stranded with wire-end ferrules, min.         0.2 mm²           Wire cross-section AWG, min.         18           Wire cross-section AWG, min.         18		
Length         76 mm           Width         10.1 mm           Height TS 36/7.5         68 mm           Ratings         1000 V           Rated voltage         1000 V           Rated current         57 A           Current load, max.         76 A           Rated cross-section         10 mm²           Rated impulse voltage         8 kV           Overvoltage category         III           Contamination degree         3           Maximum power dissipation for nominal condition         3.65 W           Connection data         Screw connection           Connection principle         Screw connection           Connection position         Lateral           Connections         4           Number of terminals per level         2           Levels internally bridged         V           Wire cross-section single-core (rigid) / stranded, min.         0.2 mm²           Wire cross-section stranded, min.         0.2 mm²           Wire cross-section stranded with wire-end ferrules, min.         0.2 mm²           Wire cross-section Stranded with wire-end ferrules, max.         10 mm²           Wire cross-section AWG, min.         18           Wire cross-section AWG, max.         6	Technical data	
Width         10.1 mm           Height TS 35/7.5         68 mm           Ratings         Rated voltage         1000 V           Rated current         57 A         Current load, max.         76 A           Rated cross-section         10 mm²         Rated impulse voltage         8 kV           Overvoltage category         III         III           Contamination degree         3         8 kW           Maximum power dissipation for nominal condition         3.65 W           Connection principle         Screw connection           Connection position         Lateral           Connection position         Lateral           Connections         4           Number of terminals per level         2           Number of terminals per level         2           Levels internally bridged         V           Wire cross-section single-core (rigid) / stranded, min.         0.2 mm²           Wire cross-section stranded, min.         0.2 mm²           Wire cross-section stranded with wire-end ferrules, min.         0.2 mm²           Wire cross-section stranded with wire-end ferrules, max.         10 mm²           Wire cross-section AWG, min.         18           Wire cross-section AWG, max.         6           Stripping length </th <th>Dimensions</th> <th></th>	Dimensions	
Ratings Rated voltage 1000 V Rated current 57 A Current load, max. 76 A Rated cross-section 10 mm² Rated impulse voltage 8 kV Overvoltage category III Contamination degree 3 Maximum power dissipation for nominal condition 3.65 W  Connection principle Screw connection Connection principle Screw connection Connection position Lateral Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged V Wire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.1 mm² Wire cross-section AWG, min. 18 Wire cross-section AWG, min. 18 Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Length	76 mm
Ratings Rated voltage 1000 V Rated current 57 A Current load, max. 76 A Rated cross-section 10 mm² Rated impulse voltage 8 kV Overvoltage category III Contamination degree 3 Maximum power dissipation for nominal condition 3.65 W  Connection principle Screw connection Connection principle Screw connection Connection principle 2 Connection position Lateral Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged V Wire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.1 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm²	Width	10.1 mm
Rated voltage 1000 V Rated current 57 A Current load, max. 76 A Rated cross-section 10 mm² Rated impulse voltage 8 kV Overvoltage category III Contamination degree 3 Maximum power dissipation for nominal condition 3.65 W  Connection data Connection principle Screw connection Connection position Lateral Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged √ Wire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Height TS 35/7.5	68 mm
Rated current 57 A Current load, max. 76 A Rated cross-section 10 mm² Rated impulse voltage 8 kV Overvoltage category III Contamination degree 3 Maximum power dissipation for nominal condition 3.65 W  Connection data Connection principle Screw connection Connection principle Screw connection Connection position Lateral Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged V Wire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.1 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm² Sire cross-section stranded with wire-end ferrules, min. 0.2 mm²	Ratings	
Current load, max. 76 A Rated cross-section 10 mm² Rated impulse voltage 8 kV  Overvoltage category III  Contamination degree 3 Maximum power dissipation for nominal condition 3.65 W  Connection data  Connection principle Screw connection  Connection position Lateral  Connections 4  Number of terminals per level 2  Number of levels 2  Levels internally bridged √  Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded, max. 16 mm²  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min. 18  Wire cross-section AWG, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M 4  Tightening torque, min. 1.2 Nm	Rated voltage	1000 V
Rated cross-section 10 mm² Rated impulse voltage 8 kV  Overvoltage category III  Contamination degree 3  Maximum power dissipation for nominal condition 3.65 W  Connection data  Connection principle Screw connection  Connection position Lateral  Connections 4  Number of terminals per level 2  Number of levels 2  Levels internally bridged √  Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded, max. 16 mm²  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min. 18  Wire cross-section AWG, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M 4  Tightening torque, min. 1.2 Nm	Rated current	57 A
Rated impulse voltage Overvoltage category III Contamination degree 3 Maximum power dissipation for nominal condition 3.65 W  Connection data Connection principle Screw connection Connections Lateral Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged Virie cross-section single-core (rigid) / stranded, min. Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. Wire cross-section stranded with wire-end ferrules, max. Wire cross-section AWG, min. 18 Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Current load, max.	76 A
Overvoltage category III  Contamination degree 3  Maximum power dissipation for nominal condition 3.65 W  Connection data  Connection principle Screw connection  Connections Lateral  Connections 4  Number of terminals per level 2  Number of levels 2  Levels internally bridged V  Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.10 mm²  Wire cross-section AWG, min. 18  Wire cross-section AWG, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M4  Tightening torque, min. 1.2 Nm	Rated cross-section	10 mm²
Contamination degree 3  Maximum power dissipation for nominal condition 3.65 W  Connection data  Connection principle Screw connection  Connection position Lateral  Connections 4  Number of terminals per level 2  Number of levels 2  Levels internally bridged ✓  Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min. 18  Wire cross-section AWG, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M 4  Tightening torque, min. 1.2 Nm	Rated impulse voltage	8 kV
Connection data Connection principle Connection position Connections Connections Connections Lateral Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged Vire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section AWG, min. 18 Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Overvoltage category	III
Connection data  Connection principle Screw connection  Connections Lateral  Connections 4  Number of terminals per level 2  Number of levels 2  Levels internally bridged √  Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.1 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.5 mm²  Wire cross-section AWG, min. 18  Wire cross-section AWG, min. 18  Wire cross-section AWG, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M 4  Tightening torque, min. 1.2 Nm	Contamination degree	3
Connection principle Connection position Lateral  Connections 4 Number of terminals per level 2 Number of levels 2 Levels internally bridged Vire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min.  Wire cross-section AWG, min.  18 Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Maximum power dissipation for nominal condition	3.65 W
Connection position  Connections  4  Number of terminals per level  2  Number of levels  2  Levels internally bridged  Wire cross-section single-core (rigid) / stranded, min.  0.2 mm²  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min.  18  Wire cross-section AWG, max.  6  Stripping length  10 mm  Screw head  Slotted  Screw threading  M 4  Tightening torque, min.  1.2 Nm	Connection data	
Number of terminals per level 2 Number of levels 2 Levels internally bridged  Vire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section single core (rigid)/stranded, max. 16 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, min. 10 mm² Wire cross-section stranded with wire-end ferrules, max. 10 mm² Wire cross-section AWG, min. 18 Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Connection principle	Screw connection
Number of terminals per level 2  Number of levels 2  Levels internally bridged   Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section single core (rigid)/stranded, max. 16 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded, max. 16 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, min. 10 mm²  Wire cross-section stranded with wire-end ferrules, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M 4  Tightening torque, min. 1.2 Nm	Connection position	Lateral
Number of levels       2         Levels internally bridged       ✓         Wire cross-section single-core (rigid) / stranded, min.       0.2 mm²         Wire cross-section stranded, min.       0.2 mm²         Wire cross-section stranded, max.       16 mm²         Wire cross-section stranded with wire-end ferrules, min.       0.2 mm²         Wire cross-section stranded with wire-end ferrules, max.       10 mm²         Wire cross-section AWG, min.       18         Wire cross-section AWG, max.       6         Stripping length       10 mm         Screw head       Slotted         Screw threading       M 4         Tightening torque, min.       1.2 Nm	Connections	4
Levels internally bridged  Wire cross-section single-core (rigid) / stranded, min. 0.2 mm²  Wire cross-section single core (rigid)/stranded, max. 16 mm²  Wire cross-section stranded, min. 0.2 mm²  Wire cross-section stranded, max. 16 mm²  Wire cross-section stranded with wire-end ferrules, min. 0.2 mm²  Wire cross-section stranded with wire-end ferrules, max. 10 mm²  Wire cross-section AWG, min. 18  Wire cross-section AWG, max. 6  Stripping length 10 mm  Screw head Slotted  Screw threading M 4  Tightening torque, min. 1.2 Nm	Number of terminals per level	2
Wire cross-section single-core (rigid) / stranded, min. 0.2 mm² Wire cross-section single core (rigid)/stranded, max. 16 mm² Wire cross-section stranded, min. 0.2 mm² Wire cross-section stranded, max. 16 mm² Wire cross-section stranded with wire-end ferrules, min. 0.2 mm² Wire cross-section stranded with wire-end ferrules, max. 10 mm² Wire cross-section AWG, min. 18 Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Number of levels	2
Wire cross-section stranded, min.  Wire cross-section stranded, min.  Wire cross-section stranded, max.  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min.  18  Wire cross-section AWG, max.  6  Stripping length  10 mm  Screw head  Slotted  Screw threading  M 4  Tightening torque, min.  16 mm²  0.2 mm²  10 mm²  10 mm²  18	Levels internally bridged	✓
Wire cross-section stranded, min.  Wire cross-section stranded, max.  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min.  Wire cross-section AWG, min.  18  Wire cross-section AWG, max.  Stripping length  10 mm  Screw head  Slotted  Screw threading  M 4  Tightening torque, min.  10.2 mm²  10 mm²  10 mm²  11.2 Nm	Wire cross-section single-core (rigid) / stranded, min.	0.2 mm <sup>2</sup>
Wire cross-section stranded, max.  Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  10 mm²  Wire cross-section AWG, min.  Wire cross-section AWG, max.  Stripping length  Screw head  Screw threading  M 4  Tightening torque, min.  16 mm²  0.2 mm²  10 mm²  10 mm²  18 mm²  10 mm²  18 mm²  10 mm	Wire cross-section single core (rigid)/stranded, max.	16 mm²
Wire cross-section stranded with wire-end ferrules, min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min.  Wire cross-section AWG, max.  Stripping length  Screw head  Screw threading  M 4  Tightening torque, min.  0.2 mm²  10 mm²  10 mm²  None  18  Wire cross-section AWG, max.  6  Stripping length  10 mm  1.2 Nm	Wire cross-section stranded, min.	0.2 mm <sup>2</sup>
min.  Wire cross-section stranded with wire-end ferrules, max.  Wire cross-section AWG, min.  18  Wire cross-section AWG, max.  Stripping length  Screw head  Screw threading  M 4  Tightening torque, min.  10 mm²  10 mm²  10 mm  Slotted  Slotted	Wire cross-section stranded, max.	16 mm²
Mire cross-section AWG, min.  Wire cross-section AWG, max.  Stripping length  Screw head  Screw threading  M 4  Tightening torque, min.  18  Mire cross-section AWG, max.  6  Stripping length  10 mm  Screw threading  M 4  Tightening torque, min.		0.2 mm <sup>2</sup>
Wire cross-section AWG, max. 6 Stripping length 10 mm Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm		10 mm²
Stripping length  Screw head  Screw threading  M 4  Tightening torque, min.  1.2 Nm	Wire cross-section AWG, min.	18
Screw head Slotted Screw threading M 4 Tightening torque, min. 1.2 Nm	Wire cross-section AWG, max.	6
Screw threading M 4 Tightening torque, min. 1.2 Nm	Stripping length	10 mm
Tightening torque, min. 1.2 Nm	Screw head	Slotted
	Screw threading	M 4
Tightening torque, max. 2.4 Nm	Tightening torque, min.	1.2 Nm
	Tightening torque, max.	2.4 Nm



Technical data	
Materials	
Insulation housing	Polyamide 6.6
Flammability class UL 94	V-0
Working temperature, min.	-40 °C
Working temperature, max.	120 °C
Further technical data	
Mounting type	Mounting rail TS 35/7,5
Gauge plug acc. to EN 60 947-1	В7
Number of cross-connection channels	2
End plate required	<b>√</b>
Number of test pick-off options	1
<b>Environmental Product Compliance</b>	
REACH Conform	yes
REACH Candidate Substance Note	No
RoHS Conform	yes



Approvals	
Standards and regulations	
EAC approval	TR ZU 004/2011
EAC approval granted	yes
cUL Recognized	
cUL approval	C22.2 No 158
cUL Usegroup B: rated voltage	600 V
cUL Usegroup B: rated current	65 A
cUL Usegroup C: rated voltage	600 V
cUL Usegroup C: rated current	65 A
cUL Usegroup D: rated voltage	600 V
cUL Usegroup D: rated current	65 A
cUL wire cross-section single-core (rigid) AWG, min.	18
cUL wire cross-section single-core (rigid) AWG, max.	6
cUL wire cross-section stranded AWG, min.	18
cUL wire cross-section stranded AWG, max.	6
cUL torque, min.	1.2 Nm
cUL torque, max.	2.4 Nm
cUL wire material	Cu
cUL Recognized	1
KEMA KEUR approval	
KEMA KEUR approval	EN 60947-7-1:2009
KEMA KEUR approval granted	yes
KEMA rated voltage	1000 V
KEMA rated current	57 A
KEMA rated impulse voltage	8 kV
KEMA wire cross-section single core (rigid), min.	0.2 mm <sup>2</sup>
KEMA wire cross-section single-core (rigid), max.	16 mm²
KEMA wire cross-section stranded, min.	0.2 mm <sup>2</sup>
KEMA wire cross-section stranded, max.	16 mm²

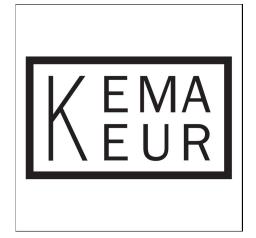


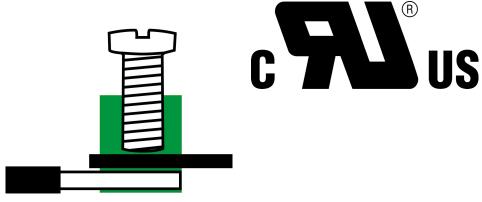
## 17191.5 SRKD 10/SV BU

Approvals	
UL Recognized	
UL approval	UL 1059
UL Usegroup B: rated voltage	600 V
UL Usegroup B: rated current	65 A
UL Usegroup C: rated voltage	600 V
UL Usegroup C: rated current	65 A
UL Usegroup D: rated voltage	600 V
UL Usegroup D: rated current	65 A
UL wire cross-section single-core (rigid) AWG, min.	18
UL wire cross-section single-core (rigid) AWG, max.	6
UL wire cross-section stranded AWG, min.	18
UL wire cross-section stranded AWG, max.	6
UL torque, min.	17.7 Lb In.
UL torque, max.	35.4 Lb In.
UL wire material	Cu
UL factory wiring	1
UL field wiring	1
UL Recognized	1



#### Media









### 17191.5 SRKD 10/SV BU



#### **Accessories**

#### **End plate**



End plate, Width: 1.5 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17293.2	SAPD 10 BG	4044211190859	20

#### **End stop**



End stop, Mounting type: Mounting rail TS 35/7.5 and TS 35/15, Width: 8 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17250.2	SES 35 BG	4044211178253	50

#### Insulation cap for cross-connector



Insulating cap, Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17200.8	SQIK 2,5-10 YE	4044211148539	20

#### Insulated cross-connector



Insulated cross-connector, No. of poles: 9, Mounting type: Plug in, Width: 88.2 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17238.8	SQI 10/9 YE	4044211148911	10



Insulated cross-connector, No. of poles: 3, Mounting type: Plug in, Width: 27.6 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17232.8	SQI 10/3 YE	4044211148850	50

### 17191.5 SRKD 10/SV BU



#### Insulated cross-connector



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Insulated cross-connector, No. of poles: 7, Mounting type: Plug in, Width: 68 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17236.8	SQI 10/7 YE	4044211148898	20

Insulated cross-connector, No. of poles: 30, Mounting type: Plug in, Width: 300.3 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17240.8	SQI 10/30 YE	4044211148935	5



Insulated cross-connector, No. of poles: 5, Mounting type: Plug in, Width: 47.8 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17234.8	SQI 10/5 YE	4044211148874	20



Insulated cross-connector, No. of poles: 2, Mounting type: Plug in, Width: 17.5 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17231.8	SQI 10/2 YE	4044211148843	50



Insulated cross-connector, No. of poles: 4, Mounting type: Plug in, Width: 37.7 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17233.8	SQI 10/4 YE	4044211148867	20



Insulated cross-connector, No. of poles: 6, Mounting type: Plug in, Width: 57.9 mm, Rated cross-section: 10 mm², Colour: Yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17235.8	SQI 10/6 YE	4044211148881	20

Insulated cross-connector, No. of poles: 10, Mounting type: Plug in, Width: 98.3 mm, Rated cross-section: 10 mm², Colour: Yellow

Article numbe	Article number	Article name	GTIN (EAN)	Packaging unit
	17239.8	SQI 10/10 YE	4044211148928	5



#### Insulated cross-connector

Insulated cross-connector, No. of poles: 8, Mounting type: Plug in, Width: 78.1 mm, Rated cross-section: 10 mm², Colour: Yellow



Article number	Article name	GTIN (EAN)	Packaging unit
17237.8	SQI 10/8 YE	4044211148904	10

#### **Screwdriver**

Screwdriver with bare blade, Colour: Black-grey



Article number	Article name	GTIN (EAN)	Packaging unit
1087.0	SDB 0,8x4,0	4044211014803	1 ST

#### Cover

Cover, Width: 10 mm, Colour: Yellow



Article number	Article name	GTIN (EAN)	Packaging unit
17298.8	SAD 1/10/B YE	4044211205461	50 ST