

Insulated cross-connector, No. of poles: 9, Mounting type: Plug in, Width: 54 mm, Rated cross-section: 4 mm², Colour: Yellow

RAL: 1026

Business data

Article number	<u>17218.8</u>
Article name	SQI 4/9 YE
GTIN (EAN)	4044211148713
Packaging unit	10
Quantity unit	PC
Weight per piece (not including packaging)	6.5 g
Weight per piece (including packaging)	6.6 g
Unit of weight	G
Customs number	85389099
Country of origin	DE
Prio-Article	17218.8
Product description	Insulated cross-connector



Technical data

Length4 mmWidth54 mmHeight23 mmPitch size6 mmRatingsVoltage with partition, max.1000 VVoltage with partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Contamination degree9MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data/Mounting typePlug inInsulation available√Touch protection is available√Number of bridged terminals9Environmental Product CompliancePelsREACH Candidate Substance NoteNoROS ConformyesREACH Candidate Substance NoteNoRoth S Conformyes	Dimensions	
Height23 mmPitch size6 mmRatingsVoltage with partition, max.Voltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection dataVolageNo. of poles9MaterialsBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data√Mounting typePlug inInsulation available√Vouch protection is available√Number of bridged terminals9Environmental Product Compliance9REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Length	4 mm
Pitch size 6 mm Ratings 1000 ∨ Voltage with partition, max. 1000 ∨ Rated current 32 A Current load, max. 41 A Rated current 32 A Current load, max. 41 A Rated curses-section 4 mm² Contamination degree 2 Connection data 2 No. of poles 9 Materials Bronze Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data 9 Mounting type Plug in Insulation available √ Touch protection is available √ Number of bridget terminals 9 Environmental Product Compliance REACH Conform REACH Reference date 2023-06-14 REACH Candidate Substance Note No	Width	54 mm
RatingsVoltage with partition, max.1000 VVoltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection data9No. of poles9MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataVMounting typePlug inInsulation available√Touch protection is available√Number of bridged terminals9Environmental Product Compliance9REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Height	23 mm
Voltage with partition, max.1000 VVoltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection data V No. of poles9MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data \sqrt Mounting typePlug inInsulation available \checkmark Number of bridged terminals9Environmental Product Compliance9REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Pitch size	6 mm
Voltage without partition, max.1000 VRated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection data9No. of poles9MaterialsBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product Compliance9REACH ConformyesREACH ConfortNoREACH Candidate Substance NoteNo	Ratings	
Rated current32 ACurrent load, max.41 ARated cross-section4 mm²Contamination degree2Connection dataNo. of poles9MaterialsBronzeMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical data✓Mounting typePlug inInsulation available✓Voub protection is available✓Number of bridged terminals9Environmental Product Compliance9REACH ConformyesREACH ConformyesREACH Candidate Substance NoteNo	Voltage with partition, max.	1000 V
Current load, max.41 ARated cross-section4 mm²Contamination degree2Connection dataNo. of poles9MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available \checkmark Number of bridged terminals9Environmental Product Compliance9REACH ConformyesREACH ConformyesREACH Candidate Substance NoteNo	Voltage without partition, max.	1000 V
Rated cross-section4 mm²Contamination degree2Connection dataNo. of poles9MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Vorking termental Product Compliance9Environmental Product Compliance2023-06-14REACH Candidate Substance NoteNo	Rated current	32 A
Contamination degree2Connection dataNo. of poles9MaterialsMaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Current load, max.	41 A
Connection data No. of poles 9 Materials Bronze Material Bronze Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data Mounting type Mounting type Plug in Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 9 Environmental Product Compliance REACH Conform REACH Reference date 2023-06-14 REACH Candidate Substance Note No	Rated cross-section	4 mm ²
No. of poles9MaterialsBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Contamination degree	2
Materials Material Bronze Insulation housing Polyamide 6.6 Flammability class UL 94 V-2 Working temperature, min. -40 °C Working temperature, max. 105 °C Further technical data Mounting type Mounting type Plug in Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 9 Environmental Product Compliance REACH Conform REACH Reference date 2023-06-14 REACH Candidate Substance Note No	Connection data	
MaterialBronzeInsulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	No. of poles	9
Insulation housingPolyamide 6.6Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Materials	
Flammability class UL 94V-2Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Material	Bronze
Working temperature, min40 °CWorking temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Insulation housing	Polyamide 6.6
Working temperature, max.105 °CFurther technical dataMounting typePlug inInsulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Flammability class UL 94	V-2
Further technical data Mounting type Plug in Insulation available ✓ Touch protection is available ✓ Number of bridged terminals 9 Environmental Product Compliance Yes REACH Conform yes REACH Reference date 2023-06-14 REACH Candidate Substance Note No	Working temperature, min.	-40 °C
Mounting typePlug inInsulation available✓Insulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Working temperature, max.	105 °C
Insulation available✓Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Further technical data	
Touch protection is available✓Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Mounting type	Plug in
Number of bridged terminals9Environmental Product ComplianceREACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Insulation available	\checkmark
Environmental Product Compliance REACH Conform yes REACH Reference date 2023-06-14 REACH Candidate Substance Note No	Touch protection is available	\checkmark
REACH ConformyesREACH Reference date2023-06-14REACH Candidate Substance NoteNo	Number of bridged terminals	9
REACH Reference date 2023-06-14 REACH Candidate Substance Note No	Environmental Product Compliance	
REACH Candidate Substance Note No	REACH Conform	yes
	REACH Reference date	2023-06-14
RoHS Conform yes	REACH Candidate Substance Note	No
	RoHS Conform	yes

Media



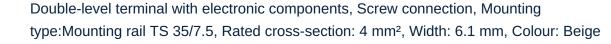


Accessories

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

##INVERSE##CONTA-CONNECT



Article number	Article name	GTIN (EAN)	Packaging unit
17566.2	SRKD 4/D5 BG	4044211234669	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17569.2	SRKD 4/RD5 BG	4044211234690	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17563.2	SRKD 4/D2 BG	4044211234638	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17564.2	SRKD 4/D3 BG	4044211234645	100 ST



##INVERSE##CONTA-CONNECT



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17565.2	SRKD 4/D4 BG	4044211234652	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17570.2	SRKD 4/LED1(RD)/24V DC BG	4044211234706	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17571.2	SRKD 4/LED1(GN)/24V DC BG	4044211234713	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17572.2	SRKD 4/LED2(RD)/24V DC BG	4044211234720	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17575.2	SRKD 4/LED3(GN)/24V DC BG	4044211234751	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17576.2	SRKD 4/LED4(RD)/24V DC BG	4044211234768	100 ST



##INVERSE##CONTA-CONNECT



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17578.2	SRKD 4/LED5(RD)/24V AC BG	4044211234782	100 ST



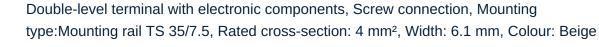
Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17579.2	SRKD 4/LED5(RD)/230V AC BG	4044211234799	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17561.2	SRKD 4/D0 BG	4044211234614	100 ST



Article number	Article name	GTIN (EAN)	Packaging unit
17562.2	SRKD 4/D1 BG	4044211234621	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17567.2	SRKD 4/D6 BG	4044211234676	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17568.2	SRKD 4/RD1 BG	4044211234683	100 ST



##INVERSE##CONTA-CONNECT



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17573.2	SRKD 4/LED2(GN)/24V DC BG	4044211234737	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17574.2	SRKD 4/LED3(RD)/24V DC BG	4044211234744	100 ST



Double-level terminal with electronic components, Screw connection, Mounting type:Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17577.2	SRKD 4/LED4(GN)/24V DC BG	4044211234775	100 ST



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
17172.4	SSIK 4/2A/LED 30-60V AC/DC BK	4044211180447	25 ST



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
17150.4	SSIK 4/2A BK	4044211179816	50 ST



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
17171.4	SSIK 4/2A/LED 12-30V AC/DC BK	4044211180430	25 ST



##INVERSE##CONTA-CONNECT



Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
17173.4	SSIK 4/2A/LED 110-250V AC/DC BK	4044211180454	25 ST

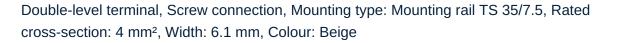


Fuse-disconnect terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Black

Article number	Article name	GTIN (EAN)	Packaging unit
17174.4	SSIK 4/2A/LED 500V AC/DC BK	4044211180461	25 ST

Double-level terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17185.2	SRKD 4 BG	4044211190712	100



Article number	Article name	GTIN (EAN)	Packaging unit
17186.2	SRKD 4/SV BG	4044211190736	100



Protective-earth double-level terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6.1 mm, Colour: Green-yellow

Article number	Article name	GTIN (EAN)	Packaging unit
<u>17187.2</u>	SSLD 4 GNYE	4044211190750	100 ST



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17106.2	SRK 4/2A/Z BG	4044211141714	100 ST



##INVERSE##CONTA-CONNECT



Protective earth terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Green-yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17107.2	SSL 4/2A GNYE	4044211141721	100 ST



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Black-yellow

Article number	Article name	GTIN (EAN)	Packaging unit
17155.2	SRK 4/2A/PE BKYE	4044211186692	100 ST

Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17104.2	SRK 4/2A BG	4044211141691	100



Feed-through terminal, Screw connection, Mounting type: Mounting rail TS 35/7.5, Rated cross-section: 4 mm², Width: 6 mm, Colour: Beige

Article number	Article name	GTIN (EAN)	Packaging unit
17105.2	SRK B 4/2A BG	4044211141707	100 ST