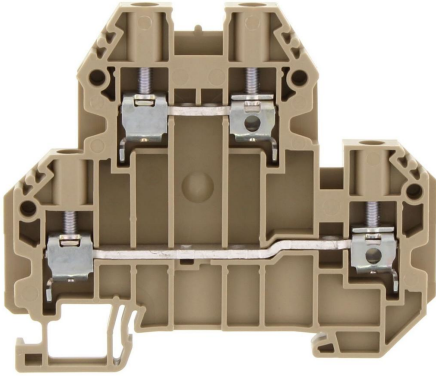
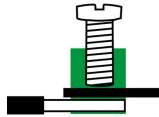


SRKD 4 BG

17185.2



ERC



UL[®]
C US

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

Commercial

General

Colour: Beige

Country of origin: CZ

Customs number: 85369010

GTIN (EAN): 4044211190712

Packaging unit: 100

Product description: Double-level terminal

Quantity unit: PC

Unit of weight: G

Weight per piece (including packaging): 20.85g

Weight per piece (not including packaging): 20.83g

Technical

Dimensions

Height TS 35/7.5: 65mm

Length: 76mm

Width: 6.1mm

Ratings

Contamination degree: 3

Current load, max.: 41A

Maximum power dissipation for nominal condition: 2.05W

Overvoltage category: III

Rated cross-section: 4mm²

Rated current: 32A

Rated impulse voltage: 8kV

Rated voltage: 1000V

Connection data

Connection position: Lateral

Connection principle: Screw connection

Connections: 2 x 2

Number of levels: 2

Number of terminals per level: 2

Screw head: Slotted

Screw threading: M 3

Stripping length: 10mm

Tightening torque, max.: 1Nm

Tightening torque, min.: 0.5Nm

Wire cross-section AWG, max.: 10

Wire cross-section AWG, min.: 26

Wire cross-section single core (rigid)/stranded, max.: 6mm²

Wire cross-section single-core (rigid) / stranded, min.: 0.2mm²

Wire cross-section stranded with wire-end ferrules, max.: 4mm²

Wire cross-section stranded with wire-end ferrules, min.: 0.2mm²

Wire cross-section stranded, max.: 6mm²

Wire cross-section stranded, min.: 0.2mm²

Further technical data

End plate required: ✓

Gauge plug acc. to EN 60 947-1: A4

Mounting type: Mounting rail TS 35/7,5

Number of cross-connection channels: 3

Number of test pick-off options: 1

Materials

Flammability class UL 94: V-0

Insulation housing: Polyamide 6.6

Working temperature, max.: 120°C

Working temperature, min.: -40°C

Approvals

Standards and regulations

EAC approval: TR ZU 004/2011

EAC approval granted: ✓

cUL Recognized

: E95701

cUL Recognized: 1

cUL Usegroup B: rated current: 30A

cUL Usegroup B: rated voltage: 600V

cUL Usegroup C: rated current: 30A

cUL Usegroup C: rated voltage: 600V

cUL Usegroup D: rated current: 30A

cUL Usegroup D: rated voltage: 600V

cUL approval: C22.2 No 158

cUL torque, max.: 1Nm

cUL torque, min.: 0.5Nm

cUL wire cross-section single-core (rigid) AWG, max.: 10

cUL wire cross-section single-core (rigid) AWG, min.: 26

cUL wire cross-section stranded AWG, max.: 10

cUL wire cross-section stranded AWG, min.: 26

cUL wire material: Cu

KEMA KEUR approval

KEMA KEUR approval: EN 60947-7-1:2009

KEMA KEUR approval granted: ✓

KEMA rated current: 32A

KEMA rated impulse voltage: 8kV

KEMA rated voltage: 1000V

KEMA wire cross-section single core (rigid), min.: 0.2mm²

KEMA wire cross-section single-core (rigid), max.: 6mm²

KEMA wire cross-section stranded, max.: 6mm²

KEMA wire cross-section stranded, min.: 0.2mm²

UL Recognized

UL File Number: E95701

UL Recognized: 1

UL Usegroup B: rated current: 30A

UL Usegroup B: rated voltage: 600V

UL Usegroup C: rated current: 30A

UL Usegroup C: rated voltage: 600V

UL Usegroup D: rated current: 30A

UL Usegroup D: rated voltage: 600V

UL approval: UL 1059

UL factory wiring: ✓

UL field wiring: ✓

UL torque, max.: 8.85Lb In.

UL torque, min.: 4.42Lb In.

UL wire cross-section single-core (rigid) AWG, max.: 10

UL wire cross-section single-core (rigid) AWG, min.: 26

UL wire cross-section stranded AWG, max.: 10

UL wire cross-section stranded AWG, min.: 26

UL wire material: Cu

Environment

Environmental Product Compliance

EU-POP Conform: Yes

PROP 65 Conform: Yes

REACH Candidate Substance Note: No

REACH Conform: Yes

REACH Reference date: 2025-06-25

RoHS Conform: Yes

TSCA Conform: Yes

Accessories

Screwdriver



SDB 0,6x3,5
[1086.0](#)

End plate



SAPD 2,5-4 GN
[17292.1](#)

End stop

SES 35 GN
[17250.1](#)

Insulation cap for cross-connector

SQIK 2,5-10 BK
[17200.4](#)

Insulated cross-connector

SQI 4/3 BK
[17212.4](#)



SQI 4/2 BK
[17211.4](#)

SQI 4/8 BK
[17217.4](#)

SQI 4/9 BK
[17218.4](#)

SQI 4/10 BK

17219.4

SQI 4/5 BK

17214.4

SQI 4/6 BK

17215.4

SQI 4/4 BK

17213.4

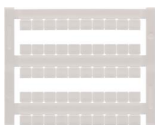
SQI 4/30 BK

17220.4

SQI 4/7 BK

17216.4

Quick marking



PMC SB 6/50 WH

4702.7

Cover



SAD 1/6/B YE

17296.8
