

Double-level terminals with electronic components RKD

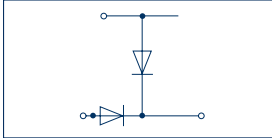
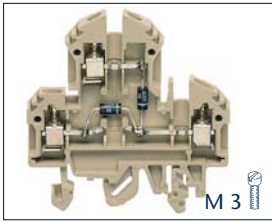
Screw connection system



- Foot can be snapped on TS 32 and TS 35 DIN rails
- Housing made from polyamide 6.6 UL 94-V2

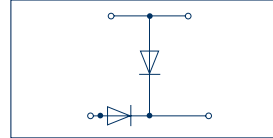
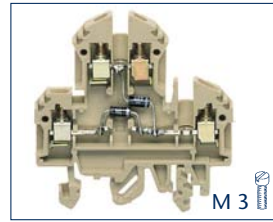
Connection diagram

RKD 4/D6



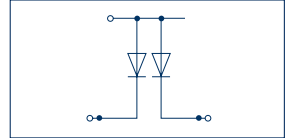
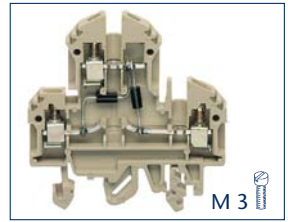
Double-level terminals with electronic components

RKD 4/D5



Double-level terminals with electronic components

RKD 4/D3



Double-level terminals with electronic components

Connection type

Size (L x W x H) mm with TS 32 mm

Size (L x W x H) mm with TS 35 x 7.5 mm

Type

Type colour

Cat. no.

Type colour

Cat. no.

Type colour

Cat. no.

Type colour

Cat. no.

Type/colour

Cat. no.

Colours available

Rated specifications acc. to

Rated voltage, V

Rated current, A

Diode reverse voltage, V

Diode current, A

Diode type

Resistance

Rated wire cross-section, mm<sup>2</sup> | AWG

Plug gauge acc. to EN 60 947-1 | Flamm. class acc. to UL 94

Connection data

Single wire (solid) / Stranded mm<sup>2</sup>

Stranded/stranded (w/ferrules acc. to DIN 46 228/1) mm<sup>2</sup>

Contact wire range, mm<sup>2</sup>

Stripping length, mm

Torque, Nm | Screw

Special connection, mm

Features

Material of insulated housing | Temperature range

Number of cross-connection channels | Test pick-off

Accessories

End plate AP

Cat. no.

Insulation plate TRS

Cat. no.

Socket plug STB

Cat. no.

Test plug PS

Cat. no.

Cross-connector Q

Cat. no.

Cross-connector Q

Cat. no.

Cross-connector Q

Cat. no.

Cross-connector Q

Cat. no.

End stop ES

Cat. no.

Screwdriver SDB

Cat. no.

Quick marking PMC SB

Cat. no.

Screw connection

60.2 x 6 x 65.5

60.2 x 6 x 61

	Qty.
RKD 4/D6 BG	100
<b>2320.2</b>	

Screw connection

60.2 x 6 x 65.5

60.2 x 6 x 61

	Qty.
RKD 4/D5 BG	100
<b>2321.2</b>	

Screw connection

60.2 x 6 x 65.5

60.2 x 6 x 61

	Qty.
RKD 4/D3 BG	100
<b>2322.2</b>	

②

②

②

400 V AC	10	1000	1	1 N 4007	4   22-12	A4   V2
0.2-4   -	0.2-4   0.2-4	0.2-4	9	0.5-1.0   Slotted M 3	-	-
PA 6.6   -40 to +105°C	2   1					

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AP 4 BG		278
<b>2101.2</b>		20
TRS 3 BG		316
<b>2566.2</b>		100
STB 8.5/2.3		317
<b>2075.0</b>		50
PS 2,3		317
<b>2007.0</b>		20
Q 2		289
<b>2087.0</b>		50
Q 3		289
<b>2088.0</b>		50
Q 4		288
<b>2089.0</b>		20
Q 10		289
<b>2090.0</b>		10
ES 35/K/ST BG		274
<b>2828.0</b>		50
SDB 0.6x3.5		422
<b>1086.0</b>		1
PMC SB 6/50 WH		340
<b>4702.7</b>		500

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