

DLKB 2,5-PE

Bridgeable

Terminal width 6.2

(IEC)	rigid	flexible		I	U
[mm ²]	solid	stranded	AWG	[A]	[V]
DIN VDE 0611	0.2-4	0.2-2.5	24-12	26	400*

* If EB insertion bridges are used, the nominal voltage is reduced to 250 V.



Description	color	Type	Order No.	Pcs. Pkt.
Three-conductor terminal block , with universal foot, for mounting on  , bridgeable with insertion bridge EB... on one side	gray	DLKB 2,5-PE	30 11 03 8	50

Accessories

(1) **Fixed bridge**, for cross
connections in the terminal center,
screw heads with insulating collars,
10-position, divisible, with 10 screws

**FBI 10-6** $I_{max.}$: 26 A**02 03 25 0**

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(2) **Insertion bridge**, for middle
and bottom level,
fully insulated

gray	10-pos.
red	10-pos.
blue	10-pos.
blue	80-pos.
red	80-pos.
white	80-pos.

divisible, insulated
spine

**EB 10-DIK GY** $I_{max.}$: 26 A**27 15 93 7**

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EB 10-DIK RD

26 A

27 16 77 4

10

EB 10-DIK BU

26 A

27 16 68 0

10

EB 80-DIK BU

26 A

27 15 94 0

5

EB 80-DIK RD

26 A

27 15 95 3

5

EB 80-DIK WH

26 A

27 15 78 8

5

(3) **Zack strip**, 10-section, white**ZB 6** (see [info](#))(4) **Screwdriver****SZS 0,6 x 3,5****12 05 05 3**

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Technical data**Dimensions**

Width / length	[mm]	6.2 / 83.5
Height (NS 35:7.5 / NS 35:15)	[mm]	70 / 77.5

Technical data in accordance with IEC/ DIN VDE

Maximum load current / cross section	[A] / [mm ²]	24 / 2.5
Max. cross section with insertion bridge (solid / stranded)	[mm ²]	4 / 2.5
Rated surge voltage / contamination class	[kV] / –	6 / 3

Surge voltage category / insulation material group	– / –	III / I
Connection capacity		
stranded with ferrule without / with plastic sleeve	[mm ²]	0.25 - 2.5 / 0.25- 2.5
Multi-conductor connection (2 conductors with same cross section)		
solid / stranded	[mm ²]	0.2 - 1 / 0.2 - 1
stranded with ferrule without plastic sleeve	[mm ²]	0.25 - 1
stranded with TWIN ferrule with plastic sleeve	[mm ²]	0.5 - 1
Stripping length	[mm]	8
Internal cylindrical gage (IEC 947-1:1988) level 1 / 2 / 3		A 3
Thread		M 3
Torque	[Nm]	0.6 - 0.8
Insulation material		PA
Inflammability class acc. to UL 94		V0
Temperature indices RTI / Ti		130 / 120
Approval data (UL and CSA)		
Nom. voltage / nom. current / conductor sizes	UL: [V] / [A] / AWG	300 / 15 / 30 - 14
	CSA: [V] / [A] / AWG	300 / 15 / 28 - 14

Block diagram

