

SLKK 5-LA

with light indicator
Terminal width 6.2


(IEC)	rigid	flexible	I	U	
[mm ²]	solid	stranded	AWG	[A]	[V]
Connection data	0.2-4	0.2-4	24-12	32	500*

* Data is based on the dielectric strength of adjacent terminal blocks or of the mounting rail.

C

Description	Light indicator: Voltage [V]	Current [mA]	Type	Order No.	Pcs. Pkt.
Double level terminal block,	15- 30 DC	2.7-7.5	SLKK 5-LA 24 RD/U-O	04 61 02 1	50
with grounding foot and light indicator	30- 60 DC	1.9-4.0	SLKK 5-LA 60 RD/U-O	04 61 03 4	50
	110-230 AC/DC	0.5-1.0	SLKK 5-LA 230	04 61 04 7	50

Accessories

(1) End cover			D-UKK 3/5	27 70 02 4	50
(2) Spacer cover , compensates for level offset if standard terminal blocks are to be aligned, 2.5 mm thick			DG-UKK 3/5	27 70 81 7	50
(3) Spacer plate , compensates for level offset if standard terminal blocks are to be aligned, 2.5 mm thick			DP-UKK 3/5	27 70 79 4	50
(4) Fixed bridge , for cross connections in the terminal center, screw heads with insulating collar, 10-position, divisible, with 10 screws			FBI 10-6	02 03 25 0	10
(5) Insertion bridge , fully insulated,	2-pos. 		EB 2-6	02 01 15 5	100
fully insulated,	3-pos.		EB 3-6	26 A 02 01 14 2	100
divisible, insulated spine,	10-pos.		EB 10-6	26 A 02 01 13 9	10
(6) Isolator bridge bar , 10-position, divisible, with 10 screws, for switchable branches with			ISSBI 10-6	03 01 50 5	10
(7) Bridge bar isolator IS-K 4 as distance piece			IS-K 4	13 02 33 8	100
(8) Separating plate , for electrical separation of neighboring bridges, can be inserted subsequently, no loss of pitch			TS-KK 3	27 70 21 5	100
(9) Partition plate , for visual and electrical separation of terminal			ATP-UKK 3/5	27 78 52 1	50

circled separation of terminal
groups, 2.5 mm thick

(10) **Zack strip**, 10-section, white

ZB 6 (see [info](#))

(11) **Screwdriver**

SZS 0,6 x 3,5

12 05 05 3

10

Technical data

Dimensions

Width / length / end cover width [mm] 6.2 / 66.5 / 2.5

Height (NS 35:7.5 / NS 35:15 / NS 32) [mm] 69.5 / 77 / –

Technical data in accordance with IEC/ DIN VDE

Maximum load current / cross section [A] / [mm²] 32 / 4

Max. cross section with insertion bridge (solid / stranded) [mm²] 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 [mm²] 0.25 - 4 / 0.25 -2.5

Multi-conductor connection (2 conductors with same cross section)

solid / stranded [mm²] 0.2 - 1.5 / 0.2 - 1.5

stranded with ferrule without plastic sleeve [mm²] 0.25 - 1.5

stranded with TWIN ferrule with plastic sleeve [mm²] 0.5 - 1.5

Stripping length [mm] 8

Internal cylindrical gage (IEC 947-1:1988) A 3

Thread M 3

Torque [Nm] 0.6 - 0.8

Insulation material PA

Inflammability class acc. to UL 94 V2

Temperature indices RTI / Ti 125 / 100

Approval data (UL and CSA)

Nom. voltage / nom. current / conduc. sizes CSA: [V] / [A] / AWG 300 / 25 / 28 -12