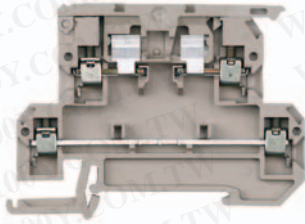


Fuse terminals

KDKS 1/35 DB

4 mm²

Metric fuses 5x20mm



8 x 73.5 x 55.6
 6.3 / 4
 0.33 ... 4



IEC 60947-7-3 / VDE 0611-6

IEC	UL	CSA	EN 50019
500	300		
6.3	10		
4	AWG 22 ...12		
	6 / 3		
	A3 / V-0		

Rated connection

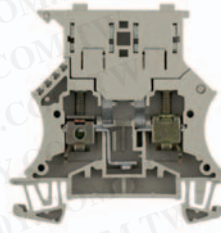
0.5...4 / 1.5...4
 0.5...4 / 0.5...4
 0.5...1.0 (M3)
 8 / 3.5 x 0.6

0.5...1.5
 0.5...1.5 / 0.5...1.5

2 conductors, solid, have to be connected at 0.6 Nm.

WSI 6

Metric fuses



7.9 x 60 x 62
 6.3 / 10
 0.5 ... 10



IEC 60947-7-3 / VDE 0611-6

IEC	UL	CSA	EN 50019
500	300	300	
6.3	6.3	6.3	
6	AWG 20 ...8		AWG 20...8
	6 / 3		
	A5 / V-0		



Rated connection

0.5...10 / 1.5...10
 0.5...10 / 0.5...6
 0.8...1.6 (M3.5)
 12 / 4.0 x 0.8

0.5...2.5
 0.5...2.5 / 0.5...2.5

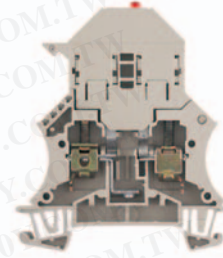
Fuse cartridges or contact sleeves have to be inserted in centre. Version with contact sleeve order no. 1028200000 (Qty. 50/10A)

6 mm²

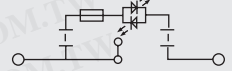
WSI 6 LD

6 mm²

Metric fuses / bipolar LED



7.9 x 60 x 72
 6.3 / 10
 0.5 ... 10



IEC 60947-7-3 / VDE 0611-6

IEC	UL	CSA	EN 50019
500	300	300	
6.3	6.3	6.3	
6	AWG 20 ...8		AWG 20...8
	6 / 3		
	A5 / V-0		



Rated connection

0.5...10 / 1.5...10
 0.5...10 / 0.5...6
 0.8...1.6 (M3.5)
 12 / 4.0 x 0.8

0.5...2.5
 0.5...2.5 / 0.5...2.5

Fuse cartridges or contact sleeves have to be inserted in centre. With a defective fuse a residual current flows in the LED!

Type	Qty.	Order No.
KDKS 1/35 DB		9532440000
Max. power loss of 1.6 W at the fuse cartridge limits the rated current.		

Type	Qty.	Order No.
WSI 6	50	1011000000
Max. power loss at the fuse cartridge (1.6 W) limits the rated current of the terminal.		

Type	Qty.	Order No.
WSI 6/LD 10-36V DC/AC	50	1011300000
WSI 6/LD 30-70V DC/AC	50	1012200000
WSI 6/LD 60-150V DC/AC	50	1012300000
WSI 6/LD 110DC 250AC	50	1012400000
Max. power loss at the fuse cartridge (1.6 W) limits the rated current.		

Type	Current [A]	Qty.	Order No.
Width [mm]			
AP KDKS1 1.5 DB	1.5	20	9532470000
SD 0.6X3.5X100		10	9008330000
G 20/0.25A/F		10	0430500000
G 20/0.5A/F		10	0430600000
G 20/1A/F		10	0430700000
G 20/2A/F		10	0430900000
WS 12/6,5 / DEK 8			

Type	Current [A]	Qty.	Order No.
Width [mm]			
WAP 2.5-10	1.5	50	1050000000
WAP 16+35 WTW 2.5-10	1.5	20	1050100000
SD 0.8X4.0X100		10	9008340000
G 20/0.25A/F		10	0430500000
G 20/0.5A/F		10	0430600000
G 20/1A/F		10	0430700000
G 20/2A/F		10	0430900000
G 25/0.5A/M WS		10	0510300000
G 25/1A/M RT		10	0265800000
G 25/2A/F BL		10	0192700000
G 25/4A/F BR		10	0192800000
WS 12/6,5 / DEK 8			
Cross-connection see section Accessories W-series spare isolating lever order no. 103660000 (Qty. 5)			

Type	Current [A]	Qty.	Order No.
Width [mm]			
WAP 2.5-10	1.5	50	1050000000
WAP 16+35 WTW 2.5-10	1.5	20	1050100000
SD 0.8X4.0X100		10	9008340000
G 20/0.25A/F		10	0430500000
G 20/0.5A/F		10	0430600000
G 20/1A/F		10	0430700000
G 20/2A/F		10	0430900000
G 25/0.5A/M WS		10	0510300000
G 25/1A/M RT		10	0265800000
G 25/2A/F BL		10	0192700000
G 25/4A/F BR		10	0192800000
WS 12/6,5 / DEK 8			
Cross-connection see section Accessories W-series spare isolating lever on request			