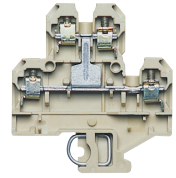
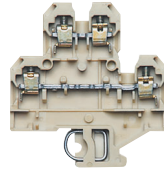


Feed Through Terminals

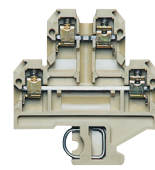
DK 4QV



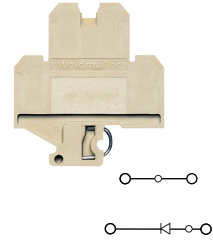
DK 4Q



DK 4



DK 4D



Terminal Block Selection Data

Available Options	Version	DK 4QV	DK 4Q	DK 4	DK 4D
Beige Wernid					0544660000
Beige PA		0590260000*	0363660000*	0590060000*	0590160000*
Beige PA 250 Ω				0355460000	0527660000
Beige PA 1000 Ω					
Blue PA		590280000*	0363680000*	0590080000*	0590180000*
Beige PA Combi-foot for TS 32 and TS 35		C059026	C059006	C035546	
Blue PA Combi-foot for TS 32 and TS 35		C059028	C0390461	C035548	
10 PA terminal blocks with marking			1323860000*		

Dimensions

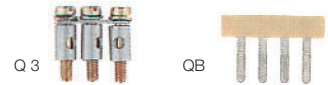
Width / Length / Height mm (in.)	for TS 32	for TS 35	DK 4QV	DK 4Q	DK 4	DK 4D
Insulation stripping length			6/54/60 (.24/2.13/2.36)	6/54/60 (.24/2.13/2.36)	6/50/57 (.24/1.96/2.24)	6/50/56.5 (.24/1.97/2.22)
			6/54/60.5 (.24/2.13/2.38)	6/54/60.5 (.24/2.13/2.38)	6/50/52.5 (.24/1.96/2.06)	6/50/56.5 (.24/1.97/2.22)
			9 (.35)	9 (.35)	9 (.35)	9 (.35)

Technical Data

Rated voltage / rated current / wire size	UL	CSA	VDE	DK 4QV	DK 4Q	DK 4	DK 4D
Torque				300 V / 27 A / #22...10 AWG	300 V / 27 A / #22...10 AWG	300 V / 27 A / #22...12 AWG	#22...12 AWG
Clamping screw				300 V / 10 A / #26...12 AWG	300 V / 5 A / #26...12 AWG		
Resistor				380 VAC / 27 A / 4 mm²	380 VAC / 27 A / 4 mm²		380 VAC
Diode reverse voltage / diode current				.9 (8)	.9 (8)	.9 (8)	1000 V / 1 A
Current of through busbar				3	3	3	10 A

Selected Accessory Data†

End Plate (thickness mm)	Type	Part No.	Type	Part No.	Type	Part No.	Type	Part No.	
Beige Wernid							WAP/DK 2.5	1059100000	
Beige PA	AP (1.5)	1397160000	AP (1.5)	1397160000	AP (1.5)	0359260000	AP (1.5)	0359260000	
Blue PA	AP (1.5)	1397180000	AP (1.5)	1397180000	AP (1.5)	0359280000			
Partition (thickness mm)									
Beige Wernid	WTW (3.0)	1058800000	WTW (3.0)	1058800000	WTW (3.0)	1058800000	WTW (3.0)	1058800000	
HP	TW (2.0)	0607000000	TW (2.0)	0607000000	TW (2.0)	0607000000	TW (2.0)	0607000000	
Small Partition									
	TSch 6	0190260000	TSch 6	0190260000	TSch 4	0363360000	TSch 4	0363360000	
Jumpers									
	Q 2	0336400000	Q 2	0336400000	Q 2	0336400000	Q 2	0336400000	
	Q 3	0336500000	Q 3	0336500000	Q 3	0336500000	Q 3	0336500000	
	Q 4	0336600000	Q 4	0336600000	Q 4	0336600000	Q 4	0336600000	
	Q 10	0368600000	Q 10	0368600000	Q 10	0368600000	Q 10	0368600000	
	QB 2	0482700000	QB 2	0482700000	QB 2	0482700000	QB 2	0482700000	
	QB 3	0482800000	QB 3	0482800000	QB 3	0482800000	QB 3	0482800000	
	QB 4	0482900000	QB 4	0482900000	QB 4	0482900000	QB 4	0482900000	
	QB 75 bare	0526400000	QB 75 bare	0526400000	QB 75 bare	0526400000	QB 75 bare	0526400000	
	IP 75	0526700000	IP 75	0526700000	IP 75	0526700000	IP 75	0526700000	
Switchable Jumper Links									
	VL 2	0446700000	VL 2	0446700000			VL 2	0446700000	
	VH 12.2	1056500000	VH 12.2	1056500000			VH 10	0446600000	
	BS	0343100000	BS	0343100000			BS M 2.5 x 14	0266800000	
Test Plugs / Sockets									
	Test plug						PS 2.3	0180400000	
	Socket**						SlB 8.5	0215700000	
Cover									
	Warning label	AD 4	0303400000	AD 4	0303400000	AD 4	0303400000	AD 4	0303400000
	Mounting screw	BSK M 2.5 x 18	0303300000	BSK M 2.5 x 18	0303300000	BSK M 2.5 x 18	0303300000	BSK M 2.5 x 18	0303300000
	Dust cover (1 m)	ADP 2	0485300000	ADP 2	0485300000	ADP 2	0485300000	ADP 2	0485300000
	Holding plate	HP 2	0485660000	HP 2	0485660000	HP 2	0485660000	HP 2	0485660000
Marking Tags									
	Print								
	Consecutive horizontal	DEK 5/6	0468660001	DEK 5/6	0468660001	DEK 5/6	0468660001	DEK 5/6	0468660001
	Consecutive vertical	DEK 5/6	0468760001	DEK 5/6	0468760001	DEK 5/6	0468760001	DEK 5/6	0468760001



Final number indicates number of poles. See the Accessories Section for more information.
When using QB, maximum conductor connection is 2.5 mm².



Note: Part numbers are shown for a single card of pre-printed tags numbered 1-50.

†See Accessories section for additional information.
*Accepts LS 2.8 shield bar (Part No. 1056400000).
**Screws into tapped busbar.