

# Screw Clamp 15 mm DIN-Rail Terminals

Feed Through

Fuse

Disconnect

Ground

Thermocouple

Weidmüller's 15 mm DIN-rail terminals are similar in design and function to the SAK-Series, but their smaller dimensions make them particularly useful in miniaturized equipment.

Like the SAK, the miniature blocks are available in both Polyamide 6.6 and Melamine.

AKZ 1.5

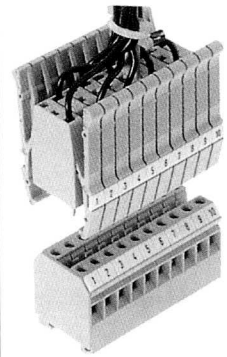
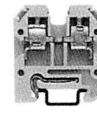
AKZ 2.5

AKZ 4

for test adapter

AKZ 4/10

for test adapter



Available Options	Version	AKZ 1.5	AKZ 2.5	AKZ 4	AKZ 4/10
	KrG	TS 15	TS 15	TS 15	TS 15
	PA	0340460000	0697160000 (with spigot)	0294320000	0359560000 without marking
	Blue PA	0340480000	0697180000 (with spigot)	0294380000	
	PA	0358060000 (10 pole w/o mark.)	0175960000 (without spigot)		
	PA	0358160000 (10 pole w/mark.)	0385860000 AKZ 2.5 with AP	1538260000 for test adapter	1489360000 w/mark./for test ad.
	Test adapter ATA1				1633240000 10 pole
<b>Dimensions</b>					
Width / Length / Height mm (in.)	with TS 15	5/25/25 (.197/.98/.98)	5/25.5/27 (.197/1/1.06)	6/27/30 (.24/1/1.18)	60/27/30 (2.36/1/1.18)
Insulation stripping length	mm (in.)	7 (.28)	7 (.28)	9 (.35)	9 (.35)
<b>Technical Data</b>					
Rated voltage / rated current / wire size	UL	150 V / 15 A / #22...14 AWG	300 V / 10 A / #26...12 AWG	300 V / 27 A / #22...12 AWG	300 V / 27 A / #22...12 AWG
	CSA	300 V / 10 A / #24...16 AWG	300 V / 10 A / #26...10 AWG	300 V / 10 A / #24...12 AWG	300 V / 10 A / #24...12 AWG
	VDE	250 VAC / 18 A / 1.5 mm <sup>2</sup>	250 VAC / 26 A / 2.5 mm <sup>2</sup>	380 VAC / 34 A / 4 mm <sup>2</sup>	380 VAC / 34 A / 4 mm <sup>2</sup>
Torque	Nm (lb. in.)	0.4 (4.5)	0.4 (4.5)	0.5 (8.0)	0.5 (8.0)
Clamping screw	M	2.5	2.5	3	3
<b>End Plate (thickness mm)</b>		<b>Type</b>	<b>Part No.</b>	<b>Type</b>	<b>Part No.</b>
	KrG			AP (1.5)	0294420000
	Blue KrG	AP (1.5)	0340560000	AP (1.5)	0294460000
<b>Partition (thickness mm)</b>	PA			AP (1.5)	0294480000
	Blue PA	AP (2.5)	0697360000	AP (1.5)	
	Blue KrG				
	Blue KrS			TW (0.5)	0348260000
<b>Small Partition</b>	PA			TW (0.5)	0348260000
	Blue PA	TW (1.5)	0318560000	TW (1.5)	0318580000
	PA			TSch 4	0363360000
<b>Jumpers</b>		<b>Type</b>	<b>Part No.</b>	<b>Type</b>	<b>Part No.</b>
		Q2	0368200000	Q2	0336400000
		Q3	0368300000	Q3	0336500000
		Q4	0368400000	Q4	0336600000
		Q5	0660300000	Q5	0660300000
		Q10	0368500000	Q10	0368600000
<b>Jumpering Link</b>				VL 2	0446700000
				VH 10	0446600000
				BS M 2.5x14	0266800000
<b>Cover / Cover Profile for Shock Protection*</b>				AD 4	0303400000
				BSK M 2.5x18	0303300000
				ADP 4**	1378160000
<b>Test Plugs / Sockets</b>		<b>Type</b>	<b>Part No.</b>	<b>Type</b>	<b>Part No.</b>
	Plug / test socket usable without QL	StB 8.5	0215700000	StB 8.5	0215700000
	PS				
	For #18 AWG wire	PS 2.3	0180400000	PS 2.3	0180400000
<b>Marking Tags</b>		<b>Type</b>	<b>Part No.</b>	<b>Type</b>	<b>Part No.</b>
	Consecutive horizontal	DEK 5/5	0473460001	DEK 5/5	0473460001
	Consecutive vertical	DEK 5/5	0473560001	DEK 5/5	0473560001