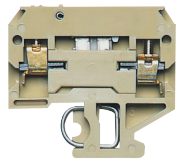
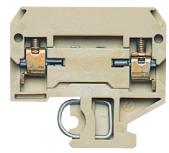
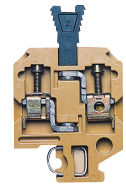
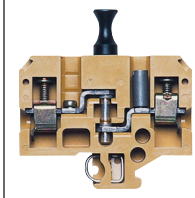
Disconnect Terminals

	SAKR	SAKR-D With StB test points	SAKC 4	SAKC 10
				
	Lever	**Plug**	**Pull Pin**	**Pull Pin**
Terminal Block Selection Data				
Available Options **Version**	⊏ ⊐	⊏ ⊐	⊏ ⊐	⊏ ⊐
With 2 StB test points KrS PA	**0412260000** **0183360000**	**0546460000***		
With 2 StB test points KrS Blue PA	**0412280000** **0183380000**			
With 2 StB test points KrS without diode PA		**0413160000***		
Beige PA	**0412160000** **0172160000**	**0412960000*** **0299960000***		
Blue PA	**0412180000** **0172180000**			
Without diode PA		**0413060000**** **0185760000****		
With diode PA		**0263360000***** **0299560000*****		
Orange PA	**1461960000**			
KrG	**0412120000**		**0340720000** **0357520000**	**0324020000**
KrS				**0324030000**
With 1 StB test point KrG				**1404520000**
With 2 StB test points KrG	**0412220000**		**0340620000** **0357620000**	**0324120000** **1404620000**
With 2 StB test points KrS				**0324130000**
Dimensions				
Width / Length / Height mm (in.) for TS 32 ⊏	6.5/42/40.5 (.26/1.81/1.60)	6.5/42/57 (.26/1.81/2.24)	6.5/40/67 (.26/1.57/2.64)	12/65/70.5 (.47/2.56/2.76)
for TS 35 ⊐	6.5/46/38 (.26/1.81/ 1.50)	6.5/46/54.5 (.26/1.81/2.14)	6.5/49.5/59.5 (.26/1.95/2.34)	12/65/66 (.47/2.56/2.6)
Insulation stripping length mm (in.)	8 (.31)	8 (.31)	12 (.47)	12 (.47)
Technical Data				
Rated voltage / rated current / wire size UL	300 V / 10 A / #22...12 AWG	300 V / 10 A / #22...12 AWG	300 V / 25 A / #22...12 AWG	600 V / 25 A / #22...8 AWG
CSA	300 V / 10 A / #26...12 AWG	300 V / 10 A / #22...12 AWG	300 V / 25 A / #22...10 AWG	600 V / 25 A / #20...10 AWG
VDE	380 VAC / 10 A / 4 mm²	380 VAC / 10 A / 4 mm²	380 VAC / 25 A / 4 mm²	500 VAC / 27 A / 10 mm²
Torque Nm (lb. in.)	0.6 / 0.5 StB (8.0 / 4.5 StB)	0.6 / 0.5 StB (8.0 / 4.5 StB)	0.6 / 0.5 StB (7.0 / 4.5 StB)	3.0 (26.0)
Clamping screw M	3	3	3	4
Selected Accessory Data‡				
End Plate (thickness mm)	**Type** **Part No.**	**Type** **Part No.**	**Type** **Part No.**	**Type** **Part No.**
Beige PA	AP (1.5) **0211360000**	AP (1.5) **0211360000**		
Blue PA	AP (1.5) **0211380000**			
KrG	AP (1.5) **0211320000**		AP (1.5) **0117920000**	AP (3.0) **0146720000**
KrS				AP (3.0) **0146730000**
Partition (thickness mm)				
PA			TW (1.5) **0130160000**	TW (1.5) **0242960000**
KrG				TW (3.0) **0242920000**
KrS				TW (3.0) **0242930000**
HP	TW (1.0) ⊏ **0297100000**	TW (1.0) ⊏ **0297100000**	TW (1.0) ⊏ **0297100000**	
Jumpers				
 Final number indicates number of poles. See the Accessories Section for more information. When using QB, maximum conductor connection is 2.5 mm².	QB 2 **0482700000**	QB 2 **0482700000**	QB 2 **0482700000**	QL 2 **0135500000**
	QB 3 **0482800000**	QB 3 **0482800000**	QB 3 **0482800000**	QL 3 **0135600000**
	QB 4 **0482900000**	QB 4 **0482900000**	QB 4 **0482900000**	QL 4 **0135700000**
	QB 25 bare* **0134000000**	QB 25 bare* **0134000000**	QB 25 bare* **0134000000**	QL 10 **0338500000**
Connection sleeve				VH 14 **0299700000**
QB Fixing screw				BS M 4 x 20 **0362800000**
Lock washer				SS M 4 **0136400000**
Insulation sleeve				
Plugs				
BST 4			BST 4 red **1339060000**	
				
BST 4 Lock-out device	WTR/SAKR **9525900000**			
Test plug	PS 2.3 **0180400000**	PS 2.3 **0180400000**	PS 2.3 **0180400000**	PS 4 **0299600000**
Dummy plug Socket				StB 13.5 **0135200000**
Diode plug without diode		DLS 2 **0321060000**		
Diode plug with diode 1N4007		DLS 2 **0630160000**		
Disconnector plug (spare)			TST **1380600000**	TST **0462700000**
Extraction Tool				
			0623060000	
Marking Tags **Print**				
Note: Part numbers are shown for a single card of pre-printed tags numbered 1-50. Consecutive horizontal	DEK 5/6.5 **0468160001**	DEK 5/6.5 **0468160001**	DEK 5/6.5 **0468160001**	DEK 5/6 **0468660001**
Consecutive vertical	DEK 5/6.5 **0468260001**	DEK 5/6.5 **0468260001**	DEK 5/6.5 **0468260001**	DEK 5/6 **0468760001**

‡*See Accessories section for additional information.*
**Without DLS*
***With empty DLS*
****With DLS 1N4007 (Diode)*