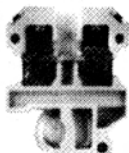


Screw Clamp (SAK-Series) For TS32 DIN-Rail

Feed-through Terminal Blocks	Type	AWG	Rating	Dimensions (LxWxH in inches)	Part No. (Melamine)	Part No. (Polyamide)
Single Level	SAKD 2.5 N	28-12	300V/20A	.20/1.73/1.5		21556
Single Level	SAK 2.5	22-12	600V/20A	.24/1.77/1.57	27962	27966
Single Level	SAK 4	22-10	600V/30A	.26/1.77/1.73	12832	12836
Single Level	SAK 6N	22-8	600V/40A	.32/1.58/2.07	19222	19326
Single Level	SAK 10	14-6	600V/60A	.4/1.58/2.07	11002	11006
Single Level	SAK 16	12-4	600V/80A	.47/1.97/2.26	27102	27106
Single Level	SAK 35N	12-2	600V/100A	.63/2.28/2.66	55062	55066
Single Level	SAK 35	6-2	600V/105A	.71/2.28/2.66	30352	30356
Single Level	SAK 70	4-2/0	600V/150A	.87/2.95/3.13	34082	
Single Level	SAK 95N	6-3/0	600V/195A	1.1/3.3/3.96	55052	
Dual Level	DK 4 Q	22-12	300V/27A	.24/2.13/2.36		59006
Dual Level (Branch)	DK 4 QV	22-12	300V/27A	.24/2.13/2.36		59026
Fuse Terminal Blocks						
Single Level (5 x 20 or 5 x 25 mm Fuse)	ASK 1	22-12	300V/10A	.31/2.28/1.79		47456
with 24 VDC Hinge - BFI**	ASK 1	22-12	300V/6.3A	.31/2.28/1.79		990791
with 24 VDC Hinge + BFI**	ASK 1	22-12	300V/6.3A	.31/2.28/1.79		990830
with 120 VAC BFI**	ASK 1	22-12	300V/6.3A	.31/2.28/1.79		990790
Single Level (5 x 20 mm Fuse)	SAKS 1	22-10	600V/6A	.51/2.13/2.4	19122	
Single Level (1 1/4" x 1" Fuse)	SAKS 3	20-10	600V/10A	.51/2.13/2.4	24892	
Single Level (1 1/2" x 13/32" Fuse)	SAKS 4	20-8	600V/30A	.94/2.95/2.87	16222	
Fuse and Feed Through	KDKS 1	22-12	300V/10/20A*	.31/2.89/2.35		950335
with 24 VDC Hinge - BFI**	KDKS 1	22-12	300V/10/20A*	.31/2.89/2.35		990850
with 24 VDC Hinge + BFI**	KDKS 1	22-12	300V/10/20A*	.31/2.89/2.35		990851
with 120 VAC BFI**	KDKS 1	22-12	300V/10/20A*	.31/2.89/2.35		990852
Disconnect Terminal Blocks						
with knife switch	SAKR	22-12	300V/10A	6.5/1.81/1.65	41212	41216
with diode plugs	SAKRD	22-12	300V/10A	6.5/1.81/2.24		41296
with pull pin	SAKC 4	22-12	300V/25A	.26/1.57/2.04	34072	
with pull pin	SAKC 10	22-8	600V/25A	.47/2.56/2.76	32402	
Ground Terminal Blocks						
Single Level	EK 2.5 N	22-12		.24/1.44/1.95		47436
Single Level	EK 4	22-10		.31/1.58/2.03		35456
Single Level	EK 10	14-6		.39/1.58/2.03		35466
Single Level	EK 16	6-2		.47/1.97/2.26		37466
Single Level	EK 35	6-2		.71/2.28/2.66		35476
Accessories						
Rail (steel) Solid	TS32 X 7.5					12280
End bracket	EWK					49516
End plate, Jumper assemblies, Test plugs, adapters and Dekafix marking tags	Information available upon request.		* 10A upper-level (fused); 20A lower-level (feed-through) ** Blown Fuse Indication			

Features:

- Expanded marking options; ideal for use with PLC circuitry
- Vibration-proof clamping system made from corrosion-resistant, zinc-plated steel.
- Molding made of Polyamide, a thermoplastic that combines a UL 94 V-2 rating, an operating temperature range to 232°F.
- Moldings made of melamine provide an operating temperature of 266°F.
- Conforms to international standards: UL, CSA, VDE



Weidmuller offers many other terminal blocks, including our popular Screw Clamp (W-Series and SAK Series for TS 35 DIN-Rail), Tension Clamp (Z-Series), a full line of terminal strips that mount directly to your panel, and specialty blocks including multi-level blocks and thermo-couple blocks. Call for details.