

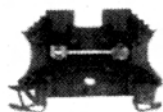
Screw Clamp (W-Series) For TS35 DIN-Rail

Feed-through Terminal Blocks	Type	AWG	Rating	Dimensions (LxWxH in inches)	Part No.
Single Level	WDU 2.5N	22-12	300V/25A	0.2/1.73/1.48	102370
Single Level	WDU 2.5	22-12	600V/25A	0.2/2.36/1.85	102000
Single Level	WDU 4	22-10	600V/35A	.24/2.36/1.85	102010
Single Level	WDU 6	20-8	600V/45A	.31/2.36/1.85	102020
Single Level	WDU 10	16-6	600V/65A	.39/2.36/1.85	102030
Single Level	WDU 16N	14-6	600V/70A	.47/2.36/1.85	103610
Single Level	WDU 16	14-6	600V/70A	.47/2.36/2.48	102040
Single Level	WDU 35	12-2	600V/115A	.63/2.36/2.48	102050
Dual Level	WDK 2.5	22-12	600V/20A	0.2/2.72/2.48	102150
Dual Level (Branch)	WDK 2.5V	22-12	600V/20A	0.2/2.72/2.48	102230
Single Level with Ground	WDK 2.5 DU-PE	22-12	600V/20A	0.2/2.72/2.48	103640
Fuse Terminal Blocks					
Single Level (5 x 20 or 5 x 25 mm fuses)	WSI 6	22-8	600V/10A	.31/2.36/2.36	101100
with 12VDC/10-28VAC LED	WSI 6 LED	22-8	600V/10A	.31/2.36/2.76	101130
with 15-30VDC/30-60VAC LED	WSI 6 LED	22-8	600V/10A	.31/2.36/2.76	101220
with 40-60VDC/80-120VAC LED	WSI 6 LED	22-8	600V/10A	.31/2.36/2.76	101230
with 110VDC/220VAC LED	WSI 6 LED	22-8	600V/10A	.31/2.36/2.76	101240
Single Level (1 1/4" x 1/4")	WSI 6/2	20-8	600V/20A	.47/2.36/2.64	101400
with 12VDC/10-28VAC LED	WSI 6/2 LED	20-8	600V/16A	.47/2.36/3.11	101410
with 15-30VDC/30-60VAC LED	WSI 6/2 LED	20-8	600V/16A	.47/2.36/3.11	101420
with 40-60VDC/80-120VAC LED	WSI 6/2 LED	20-8	600V/16A	.47/2.36/3.11	101430
with 110VDC/220VAC LED	WSI 6/2 LED	20-8	600V/16A	.47/2.36/3.11	101440
Fuse and Feedthrough	KDKS 1	22-12	300V/10A/20A*	.31/2.89/2.19	950335
Fuse and Feedthrough with Ground	KDKS 1/PE	22-12	300V/10A/20A*	.31/3.6/2.57	952811
Disconnect Terminal Blocks					
Knife switch	WTR 2.5	22-12	300V/10A	0.2/2.36/1.93	101110
with test sockets	WTR 2.5	22-12	300V/10A	0.2/2.36/1.93	101120
with diode plug	WTR 2.5 D	22-12	300V/10A	0.2/2.36/1.93 ¹	101320
Ground Terminal Blocks					
Single Level	WPE 2.5N	22-12		0.2/1.73/1.45	101620
Single Level	WPE 2.5	22-12		0.2/2.36/1.85	101000
Single Level	WPE 4	22-10		.24/2.36/1.85	101010
Single Level	WPE 6	20-8		.31/2.36/1.85	101020
Single Level	WPE 10	16-8		.39/2.36/1.85	101030
Single Level	WPE 16	14-6		.47/2.36/2.48	101040
Single Level	WPE 35	12-2		.63/2.36/2.48	101050
Accessories					
Rail (steel) slotted	TS35 x 7.5				51450
End bracket	EW 35				38356
End plate profile 2.5-16N terminal blocks	WAP 2.5-10				105000
End plate profile 16-35 terminal blocks	WAP 16-35				105010
Combination end plate and end bracket					
profile 2.5-16N terminal blocks	WEW 35/2				106120
profile 16-36 terminal blocks	WEW35/1				105900
Jumper assemblies, test plugs, adaptors, WS and Dekafix marking tags	Information available upon request.			¹ .197x2.36x2.63 for WSD	

* 10A upper-level (fused), 20A lower-level (feed-through)

Features

- High Density: 0.2 inches per block for AWG 12.
- Touch-safe: Completely insulated current-carrying components including jumpers.
- Expanded marking options: Ideal for use with PLC circuitry.
- Vibration-proof clamping system made from corrosion-resistant zinc-plated steel.
- Moldings made of Wemid, a thermoplastic that combines a UL 94 V-O, an operating temperature range to 250°F and the resilience of nylon.
- Conforms to international standards: UL, CSA, VDE.



Weidmuller offers many other terminal blocks, including our popular screw clamp (SAK-Series for TS32 or TS35 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.