

DIN Rail Mount Terminal Blocks

Standard terminal blocks feature a universal foot for mounting on 35 mm or 32 mm DIN rail. Ground Blocks are designed for either 35 or 32 mm rail. High density design features screw-cage clamps for reliable connections. **Material:** Polyamide 6.6. **Ratings:** 600 V or 300 V. UL, CSA, IEC/VDE.

Select the appropriate terminal block for your application from TABLE I using the SELECTOR ILLUSTRATION (SI#) shown opposite. Choose the accessories required for each terminal block selection from TABLE II, also using the SELECTOR ILLUSTRATION. Marking Tags, Ferrules, Crimping Tools are shown on next two pages.

- SI#

1. DIN Rail, 35 mm Slotted

2. End Stop

3. End Plate

4. CTS2.5U-N Feed-Through

5. Isolation Partition

6. CTS4U-N Feed-Through

7. CTS10U-N Feed-Through

8. CTS25U Feed-Through

9. CDL4U Double Level

10. CSFL4U Fuse Block

11. CSFL4U (L) Fuse Block with LED
- SI#

12. CSDC4U Lever Disconnect

13. CKT4U Knife Disconnect

14. DDFL4U (E) Double Level Fuse Block with LED

15. DDFL4U Double Level Fuse Block

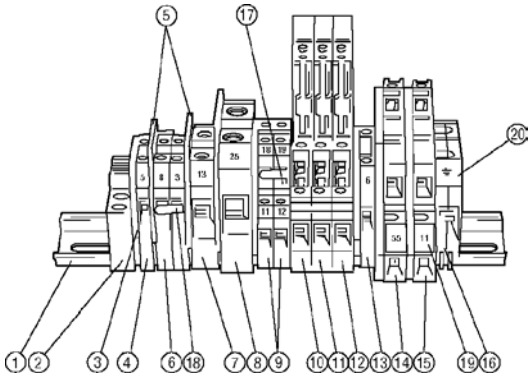
16. CGT10U Ground

17. External Jumper

18. External Jumper

19. Marking Tag+A49

20. Marking Tag



SELECTOR ILLUSTRATION (SI)
Terminal blocks and Accessories, by number as they are shown on this and next page. Use with Tables I and II. Definitions are listed at left.

Table I. Terminal Blocks for 35 and 32 mm DIN Rail

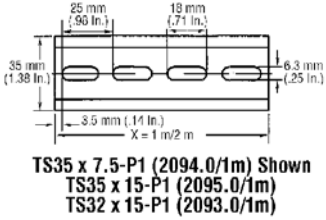
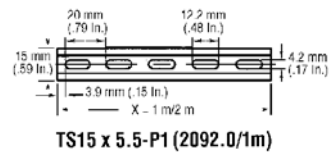
Stock No.	Mfr.'s Type	SI#	Function	Amp/Volt	Wire Size (AWG)	Height		Thickness		Suitable Marking Tags‡	EACH	
						mm	In.	mm	In.		1-49	50-99
502-3740	CTS2.5U-N	4	Feed-Through	20.0 A/600 V	22-14	40	1.58	5.0	0.20	MT5	.82	.67
502-3742	CTS4U-N	6	Feed-Through	25.0 A/600 V	22-12	45	1.77	6.0	0.24	MT6	.92	.77
502-3744	CTS6U	*	Feed-Through	50.0 A/600 V	22-8	47	1.85	8.0	0.32	MT8	1.06	.88
502-3746	CTS10U	7	Feed-Through	65.0 A/600 V	15-7	47	1.85	10.0	0.39	MT10	1.21	1.02
502-3748	CTS25U	8	Feed-Through	115.0 A/600 V	9-3	56	2.20	12.0	0.47	MT12	2.10	1.75
502-3750	CTS35U	*	Feed-Through	145.0 A/600 V	7-2	58	2.28	15.0	0.59	MT15	3.37	2.81
502-3752	CDL4U	9	Double Level	25.0 A/300 V	22-12	54	2.13	6.0	0.26	MT2	2.04	1.69
502-3754	CSFL4U	10	Fuse	6.3 A/600 V	22-12	40	1.58	5.0	0.20	MT2	2.97	2.48
502-3756	CSFL4U(L)/110	11	Fuse with LED	6.3 A/600 V	22-12	47	1.85	8.0	0.32	MT2	5.54	4.62
502-3758	DDFL4U	15	Fuse Double Level	6.3 A/600 V	22-12	66	2.60	8.0	0.32	MT2	5.29	4.40
502-3760	DDFL4U(E)/110	14	Fuse Double Level with LED	6.3 A/600 V	22-12	66	2.60	8.0	0.32	MT2	6.92	5.77
502-3762	CKT4U	13	Knife Disconnect	16.0 A/500 V	22-12	46	1.81	6.0	0.24	MT6	2.85	2.38
502-3764	CGT4U	*	Ground	25.0 A/600 V	22-12	48	1.89	6.0	0.24	MT6	3.15	2.63
502-3766	CGT10U	16	Ground	65.0 A/600 V	15-7	50	1.97	10.0	0.39	MT10	4.17	3.48
502-3768	CGT35U	*	Ground	145.0 A/600 V	7-2	62	2.44	16.0	0.63	MT15	9.58	7.96
502-3770	CSC2.5T	*	Feed-Through†	24.0 A/600 V	22-12	—	—	5.0	0.20	MT5	.90	.75
502-3772	CSC4T	*	Feed-Through†	32.0 A/600 V	22-10	—	—	6.0	0.24	MT6	1.06	.88
502-3774	CSC6T	*	Feed-Through†	41.0 A/600 V	22-8	—	—	8.0	0.32	MT8	1.27	1.06

Mini Terminal Block for 15mm Din Rail

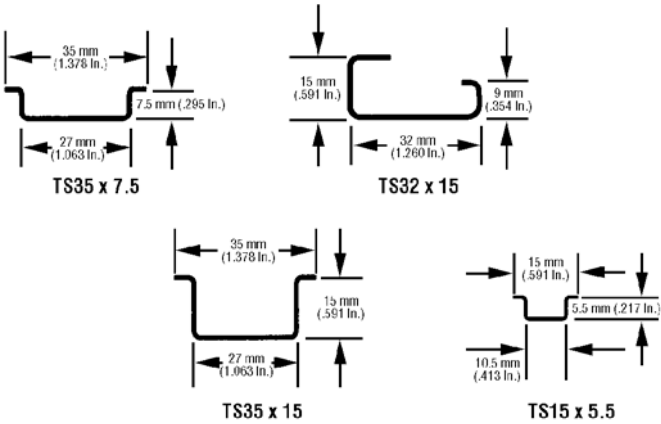
502-3776	CMT4	*	Feed-Through	25.0 A/300 V	22-12	29	1.14	6.0	0.24	MT2	.72	.60
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*Not shown in Selector Illustration (SI). †Spring clamp block. ‡Marking Tags are shown on next page.

DIN Rail



TS35 x 7.5-P1 (2094.0/1m) Shown
TS35 x 15-P1 (2095.0/1m)
TS32 x 15-P1 (2093.0/1m)



DIN Rail is slotted for easy mounting. **Material:** Steel, zinc plated, yellow chromated. **Standard Length:** 1 m (3 ft., 3 in.).

Stock No.	Mfr.'s Type	Part No.	SI#	Size		EACH	
				mm	In.	1-49	50-99
502-2020	TS35 x 7.5-P1	2094.0/1m	1	35 x 7.5	1.38 x 0.29	6.80	5.96
502-5016	TS35 x 15-P1	2095.0/1m	†	35 x 15.0	1.38 x 0.59	11.18	9.89
502-2022	TS32 x 15-P1	2093.0/1m	†	32 x 15.0	1.26 x 0.59	9.79	8.66
502-5018	TS15 x 5.5-P1	2092.0/1m	†	15 x 5.5	0.59 x 0.22	4.97	4.27

†Not shown in Selector Illustration (SI).