

DIN Rail Mount Terminal Blocks

Table II. Accessories for Selected 35 and 32 mm DIN Rail Mount Terminal Blocks by Type

Description	SI#	CTS2.5U-N			CTS4U-N			CTS6U			CTS10U		
		Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH
End Plate	3	502-3208	EP2.5/4UN	.34	502-3208	EP2.5/4UN	.34	502-3232	EP6/10U	.37	502-3232	EP6/10U	.37
Isolation Partition	6	502-3210	PP2.5/4UN	.40	502-3210	PP2.5/4UN	.40	502-3234	PP6/10U	.54	502-3234	PP6/10U	.54
End Stop/35 mm	—	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68
End Stop/32 mm	—	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68
Internal Jumper (2 Poles)	17	502-3216	CA721/2	.62	502-3224	CA722/2	.62	502-3236	CA723/2	.61	502-3244	CA724/2	.65
Internal Jumper (3 Poles)	17	502-3218	CA721/3	.92	502-3226	CA722/3	.92	502-3238	CA723/3	.92	502-3246	CA724/3	1.02
Internal Jumper (4 Poles)	17	502-3220	CA721/4	1.35	502-3228	CA722/4	1.35	502-3240	CA723/4	1.35	502-3248	CA724/4	1.42
Internal Jumper (10 Poles)	17	502-3222	CA721/10	2.58	502-3230	CA722/10	3.06	502-3242	CA723/10	3.06	502-3250	CA724/10	3.33

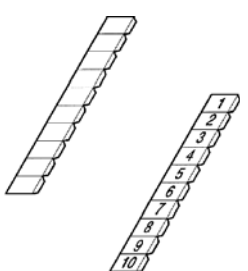
Description	SI#	CTS25U			CTS35U			CDL4U			CSFL4U		
		Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH
End Plate	3	502-3252	EP25U	.58	502-3264	EP35U	.63	502-3280	EPCDL4U	.52	502-3290	EPCSFL4U	.61
Isolation Partition	6	502-3254	PP25U	.69	502-3266	PP35U	.71	—	—	—	502-3292	PPCSFL4U	.81
End Stop/35 mm	—	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68
End Stop/32 mm	—	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68	502-3212	CA702	.68
Internal Jumper (2 Poles)	17	502-3256	CA725/2	.87	502-3272	CA726/2	.92	502-3282	CA727/2	.62	—	—	—
Internal Jumper (3 Poles)	17	502-3258	CA725/3	1.21	502-3274	CA726/3	1.27	502-3284	CA727/3	.92	—	—	—
Internal Jumper (4 Poles)	17	502-3260	CA725/4	1.54	502-3276	CA726/4	1.60	502-3286	CA727/4	1.35	—	—	—
Internal Jumper (10 Poles)	17	502-3262	CA725/10	4.33	502-3278	CA726/10	4.58	502-3288	CA727/10	2.58	—	—	—
External Jumper (2 Poles)	18	—	—	—	—	—	—	—	—	—	502-3294	CA711/2	.37
External Jumper (3 Poles)	18	—	—	—	—	—	—	—	—	—	502-3296	CA711/3	.46
External Jumper (4 Poles)	18	—	—	—	—	—	—	—	—	—	502-3298	CA711/4	.60
External Jumper (10 Poles)	18	—	—	—	—	—	—	—	—	—	502-3300	CA711/10	1.83

Description	SI#	CSFL4U(L)			CKT4U			CMT4*		
		Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH	Stock No.	Mfr.'s Type	EACH
End Plate	3	502-3290	EPCSFL4U	.61	502-3302	EPCKT4U	.58	502-3312	ECPMT4	.29
Isolation Partition	6	502-3292	PPCSFL4U	.81	—	—	—	502-3314	PPCMT4	.35
End Stop/15 mm	—	—	—	—	—	—	—	502-3316	CA602	.43
End Stop/35 mm	—	502-3212	CA702	.68	502-3212	CA702	.68	—	—	—
End Stop/32 mm	—	502-3212	CA702	.68	502-3212	CA702	.68	—	—	—
Internal Jumper (2 Poles)	17	—	—	—	—	—	—	502-3282	CA727/2	.62
Internal Jumper (3 Poles)	17	—	—	—	—	—	—	502-3284	CA727/3	.92
Internal Jumper (4 Poles)	17	—	—	—	—	—	—	502-3286	CA727/4	1.35
Internal Jumper (10 Poles)	17	—	—	—	—	—	—	502-3288	CA727/10	2.58
External Jumper (2 Poles)	18	502-3294	CA711/2	.37	502-3304	CA712/2	.46	502-3318	CA714/2	.46
External Jumper (3 Poles)	18	502-3296	CA711/3	.46	502-3306	CA712/3	.69	502-3320	CA714/3	.69
External Jumper (4 Poles)	18	502-3298	CA711/4	.60	502-3308	CA712/4	.88	502-3322	CA714/4	.88
External Jumper (10 Poles)	18	502-3300	CA711/10	1.83	502-3310	CA712/10	3.06	502-3323	CA714/10	2.29

*Accessories for 15 mm DIN rail mount mini terminal blocks by type.

MT Marking Tags

Give a professional look to every job, large or small, standard or special with Altech's comprehensive Marking System. Marked terminal blocks increase wiring efficiency, save installation time and make wire hook-up, system modifications and troubleshooting quick and easy. Push-on tags are available to fit most DIN rail mount and panel mount terminal blocks. They can be inserted individually or in strips of ten to speed installation. Standard tags are white with black imprint, marked consecutively or with identical numbers, horizontal (H) or vertical (V). Refer to Table I on page 365 to determine which tag can be used on each terminal block type. A package contains 10 strips of 10 tags.



Horizontal Marking Tags

ID	MT2			MT5			MT6		
	Stock No.	Mfr.'s Type	PER PK./100	Stock No.	Mfr.'s Type	PER PK./100	Stock No.	Mfr.'s Type	PER PK./100
Blank	502-3384	MT2	4.41	502-3386	MT5	4.41	502-3388	MT6	4.41
1-10	502-3324	MT2/H-1-10	4.41	502-3334	MT5/H-1-10	4.41	502-3344	MT6/H-1-10	4.41
11-20	502-3326	MT2/H-11-20	4.41	502-3336	MT5/H-11-20	4.41	502-3346	MT6/H-11-20	4.41
21-30	502-3328	MT2/H-21-30	4.41	502-3338	MT5/H-21-30	4.41	502-3348	MT6/H-21-30	4.41
31-40	502-3330	MT2/H-31-40	4.41	502-3340	MT5/H-31-40	4.41	502-3350	MT6/H-31-40	4.41
41-50	502-3332	MT2/H-41-50	4.41	502-3342	MT5/H-41-50	4.41	502-3352	MT6/H-41-50	4.41

Vertical Marking Tags

1-10	502-3354	MT2/V-1-10	4.41	502-3364	MT5/V-1-10	4.41	502-3374	MT6/V-1-10	4.41
11-20	502-3356	MT2/V-11-20	4.41	502-3366	MT5/V-11-20	4.41	502-3376	MT6/V-11-20	4.41
21-30	502-3358	MT2/V-21-30	4.41	502-3368	MT5/V-21-30	4.41	502-3378	MT6/V-21-30	4.41
31-40	502-3360	MT2/V-31-40	4.41	502-3370	MT5/V-31-40	4.41	502-3380	MT6/V-31-40	4.41
41-50	502-3362	MT2/V-41-50	4.41	502-3372	MT5/V-41-50	4.41	502-3382	MT6/V-41-50	4.41