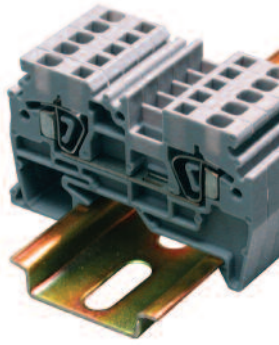


FEED-THROUGH Spring Clamp Terminals

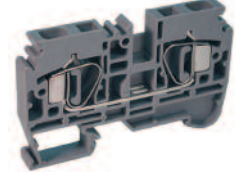
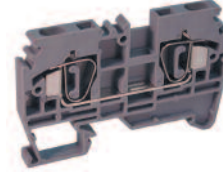
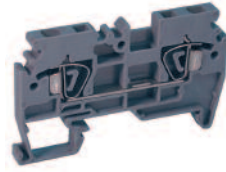
These terminal blocks offer a time saving alternative to the popular screw clamp connection. They can be mounted on 35 mm DIN rails. Insulated push-in type jumpers offer a quick and shock proof solution for most cross-connection applications.



CSC2.5T

CSC4T

CSC6T



Terminal Width	5 mm			6 mm			8 mm		
Height x Length	36 x 58 mm			42 x 65 mm			45 x 72 mm		
Stripping Length	9 mm			9 mm			12 mm		
Insulation Material	Polyamide 6.6			Polyamide 6.6			Polyamide 6.6		
Type of Connection	2 spring clamps & 2 slots for interconnection			2 spring clamps & 2 slots for interconnection			2 spring clamps & 2 slots for interconnection		
Approvals									
Wire Range	22-14 AWG	0.5-2.5 sq.mm	22-14 AWG	22-12AWG	0.5-4 sq.mm	22-12 AWG	22-8AWG	0.5-8sq.mm	22-8AWG
Voltage Rating	600 V	750 V	600 V	600 V	750 V	600 V	600 V	750 V	600 V
Current Rating	20 A	24 A	20 A	25 A	32 A	25 A	50 A	41 A	50 A

MULTI-CONNECTION Spring Clamp Terminals

Altech Multiple connection Spring Clamp terminals offer a reliable solution for problems posed by multiple voltage connections. The terminal eliminates conventional method of cross connection / looping, saving additional space.

The terminals provide of further multiplication connections through bridging. The Multiple Connection Terminal Blocks can even be bridged to Standard Feed Through Spring Clamp Terminal Block of respective wire size (CSC2.5T / CSC4T / CSC6T).

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Terminal Block	CSC2.5T	100	CSC4T	100	CSC6T	50
End Plate	EPCSC2.5T	50	EPCSC4T	50	EPCSC6T	50
Partition Plate	PPCSC2.5T	50	PPCSC4T	50	PPCSC6T	50
DIN Rail <i>for ordering information refer to page 62</i>						
End Stop <i>for ordering information refer to page 63</i>	CA702	50	CA702	50	CA702	50
	CA802	50	CA802	50	CA802	50
Jumpers Adjacent	CA801/1	100	CA801/2	100	CA801/3	100
Alternate	CA801/1-3	100	CA801/2-3	100	CA801/3-3	100
Push in type wire jumper	CA901/1	100	CA901/2	100	CA901/3	100
Marking Tags (MT Type)	MT5	100	MT6	100	MT8	100

COLOR BLOCKS

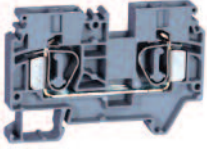



















(other than grey standard)

When ordering please add color suffix to Cat. No.












Example: CTS2.5U-N/R


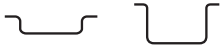
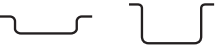
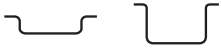




Color	Ordering Suffix
Red	R
Blue	BU
Black	BL
Orange	O
Green	G
Yellow	Y
White	W
Beige	BG
Dark Brown	DB



CSC10T			CSC2.5T1-2			CSC2.5T2-2			CSC4T1-2		
											
CE			CE			CE			CE		
10 mm			5 mm			5 mm			6 mm		
50 x 75 mm			36 x 74 mm			36 x 90 mm			42 x 85 mm		
12 mm			9 mm			9 mm			9 mm		
Polyamide 6.6			Polyamide 6.6			Polyamide 6.6			Polyamide 6.6		
2 spring clamps & 2 slots for interconnection			3 spring clamps & 2 slots for interconnection			4 spring clamps & 2 slots for interconnection			3 spring clamps & 2 slots for interconnection		
  			  			  			  		
16-6 AWG 1.5-10 sq.mm. 16-6AWG			22-14 AWG 0.5-2.5 sq.mm. 22-14 AWG			22-14 AWG 0.5-2.5 sq.mm. 22-14 AWG			22-12 AWG 0.5-4 sq.mm. 22-12 AWG		
600V 800V 600V			600V 750V 600V			600V 750V 600V			600V 750V 600V		
65 A 57 A 65 A			20A 24 A 20 A			20A 24 A 20 A			25A 32 A 25 A		
Cat. No.	Std. Pk.		Cat. No.	Std. Pk.		Cat. No.	Std. Pk.		Cat. No.	Std. Pk.	
CSC10T	100		CSC2.5T1-2	100		CSC2.5T2-2	50		CSC4T1-2	50	
EPCSC10T	50		EPCSC2.5T1-2	50		EPCSC2.5T2-2	50		EPCSC4T1-2	50	
											
CA702	50		CA702	50		CA702	50		CA702	50	
CA802	50		CA802	50		CA802	50		CA802	50	
CA801/4	100		CA801/1	100		CA801/1	100		CA801/2	100	
			CA801/1-3	100		CA801/1-3	100		CA801/2-3	100	
			CA901/1	100		CA901/1	100		CA901/2	100	
MT10	100		MT5	100		MT5	100		MT6	100	

*UL & CSA pending.

	CSC4T2-2	CSC6T1-2	ADL2.5
			
	CE	CE	CE
Terminal Width	6 mm	8 mm	5 mm
Height x Length	42 x 105 mm	45 x 94 mm	50 x 79.5 mm
Stripping Length	9 mm	12 mm	9 mm
Insulation Material	Polyamide 6.6	Polyamide 6.6	Polyamide 6.6
Type of Connection	4 spring clamps & 2 slots for interconnection	3 spring clamps & 2 slots for interconnection	4 spring clamps & 4 slots for interconnection
Approvals	  	 *   *	 *  *
Wire Range	22-12 AWG 0.5-4 sq.mm. 22-12 AWG	22-8 AWG 0.5-6 sq.mm. 22-8 AWG	22-14 AWG 2.5 sq.mm. 22-14 AWG
Voltage Rating	600 V 750 V 600 V	600 V 800 V 600 V	600 V 500 V 600 V
Current Rating	25 A 32 A 25 A	50 A 41 A 50 A	20 A 24 A 20 A

	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Terminal Block	CSC4T2-2	50	CSC6T1-2	50	ADL2.5	50
End Plate 	EPCSC4T2-2	50	EPCSC6T1-2	50	EPADL2.5	50
DIN Rail <i>for ordering information refer to page 62</i>						
End Stop <i>for ordering information refer to page 63</i> 	CA702 CA802	50 50	CA702 CA802	50 50	CA702 CA802	50 50
Jumpers Adjacent Alternate 	CA801/2 CA801/2-3	100 100	CA801/3 CA801/3-3	100 100	CA801/1 CA801/1-3	100 100
Push in type wire jumper 	CA901/2	100	CA901/3	100	CA901/1	100
Marking Tags (MT Type) 	MT6	100	MT8	100	MT5	100

*UL & CSA pending.