Spring Clamp Panel Mount

Altech "screwless" spring clamp panel mount terminal blocks are an excellent solution for extremely compact wiring applications.

These terminal blocks are "add-on" type and can be combined to form multipole assemblies. The stacked assembly is fitted with mounting end sections on both ends for easy installation on to the panel.

The terminal has marker holding recessess on three sides to accept marking tags. Cross connection can be achieved with the aid of insulated jumpers.

The CSCP2.5T2 panel mount terminal blocks have two connection points on each side all with the same potential. The terminals provide possibility of further multiplication through jumpering.

	CSCP2.5T			CSCP2.5T2		
Terminal Width	5 mm			10 mm		
Height x Length	27 x 35 mm			27 x 35 mm		
Stripping Length	11 mm			11 mm		
Insulation Material	Polyamide 6.6			Polyamide 6.6		
Type of Connection	2 spring clamp connections			4 spring clamp connections		
Approvals	CSA_{US}	IEC 60947-7-1	UL E220514	CSA_{US}	IEC 60947-7-1	UL E220514
Wire Range	22-14 AWG	0.2-2.5 sq.mm	22-14 AWG	22-14 AWG	0.2-2.5 sq.mm	22-14 AWG
Voltage Rating	600 V	800 V	600 V	600 V	800 V	600 V
Current Rating	20 A	24 A	20 A	20 A	24 A	20 A
Other Approvals	RoHS IECEx Ex CE VDE			RoHS IECEx Ex CE VDE		

		Cat. No.	Std. Pk.	Cat. No.	Std. Pk.
Terminal Block		**CSCP2.5T**	100	**CSCP2.5T2**	100
End Section (set of left and right)		EPCSCP2.5T	25	EPCSCP2.5T	25
Insulated Jumper (2 pole)		CA803/1	100	CA803/1	100
Marking Tags		MT4	100	MT3	100
Operating Tool		SCA2-5	1	SCA2-5	1

Operating Tool for use with CSCP2.5T2

EPCSCP2.5T — CSCP2.5T2 — EPCSCP2.5T — CSCP2.5T
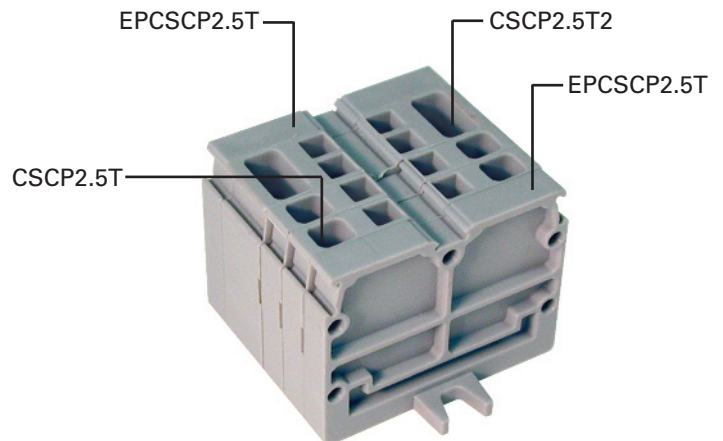
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