

DISCONNECT & TEST TERMINAL BLOCKS

These blocks are used for measuring, control and regulatory circuits. They provide a clear functional advantage for devices having utility instruments and associated transformers.

In CDTTU & CDTTUSH disconnection is achieved by means of a slide link operated with a screw driver.

Specially designed socket headed screws act as test monitoring points in Disconnecting & Test Terminal Blocks.

CDTTUFT is a standard feed through terminal with the same profile as that of CDTTU.

CDTTU



Width (Thickness) x Length	8 x 63 mm		
Height with DIN 35 x 7.5 / 35 x 15 / 32 mm Rail	58.7 mm / 65.7 mm / 63.7 mm		
Connection Possibility as per	IEC	UL - CSA	
With 1 Conductor per clamp	Stranded / Flexible	1.5 - 10.0 mm ²	16 - 8 AWG
	Solid with Ferrule / Lug	1.5 - 10.0 mm ²	16 - 8 AWG
With 2 same size Conductors per clamp	Stranded / Flexible	1.5 - 10.0 mm ²	16 - 10 AWG
	with TWIN Ferrule / Lug	1.5 - 4.0 mm ²	16 - 10 AWG
Wire Stripping Length	12 mm		
Ratings As Per	IEC60947-7-1	UL-1059	CSA22.2-158
Voltage	800 V	600 V	600 V
Current	57 A	41 A	41 A
Torque	1.2 Nm	14 lb-in	14 lb-in
Approvals			
Insulation Material / Comparative Tracking Index	Polyamide 66 / 1		
Rated Impulse Voltage / Pollution Degree	8 KV / 3		
Terminal Block	Type / Cat. No.		Standard Pack
End Plate	CDTTU		50
Mounting Rail (Refer Pg. 184 for details)	EPCDTTU		50
	CA701		50 m
	CA701-15		50 m
	CA501		50 m
End Clamp (Refer Pg. 185 for details)	CA702		50
	CA802		50
Insulated External Shorting Links	2 pole	CA710/2	I _{max.} : 41 A 100
	3 pole	CA710/3	41 A 50
	4 pole	CA710/4	41 A 50
	10 pole	CA710/10	41 A 20
		Shorting Plug	2 pole
Marking Tags (Refer Pg. 187 for details)	CA509/K8		100
Screw Driver	SCS1.0/5.5	Blade size: 1.0 x 5.5 mm	10

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