Disconnect and Test Terminal Blocks

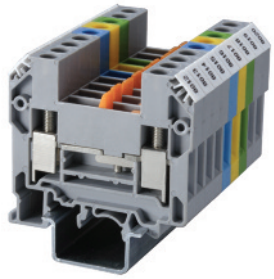
Disconnect and test terminals are an ideal choice for measuring control and regulatory circuits. The terminals provide a clear functional advantage for devices having utility instruments and associated transformers.

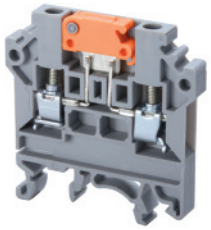
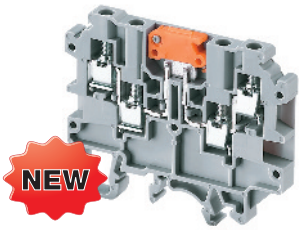
CKT4U and CKT4U/4 - disconnection is achieved by lifting the knife contact lever.

CKT4U/4 Terminal has standard screws on the upper level clamps and socket screws on the lower level clamps.

Specially designed socket head screws act as test/monitoring points in the CKT4U.

Important: The disconnecting device is not suitable for interrupting load. The supply must be switched off before operating the slide link/lever.



	CKT4U			CKT4U/4		
						
Terminal Width	6 mm			6 mm		
Height x Length	46 x 46.3 mm			46 x 46.3 mm		
Stripping Length	9 mm			9 mm		
Insulation Material	Polyamide 6.6			Polyamide 6.6		
Type of Connection	2 screw clamps			2 screw clamps		
Approvals	SP C US	IEC 60947-7-1	UL C US E220514	SP C US	IEC 60947-7-1	UL C US E220514
Wire Range	22-10 AWG	0.2-4 sq.mm	22-10 AWG	22-10 AWG	0.2-4 sq.mm	22-10 AWG
Voltage Rating	600 V	800 V	600 V	600 V	800 V	600 V
Current Rating	16 A	28 A	30 A	20 A	20 A	20 A
Torque	7 lb-in	0.5 Nm	7 lb-in	7 lb-in	0.5 Nm	7 lb-in
Other Approvals	RoHS, CE, VDE			RoHS, CE		
	Cat. No.	**Std. Pk.**		**Cat. No.**	**Std. Pk.**	
Terminal Block	**CKT4U**	50		**CKT4U/4**	50	
End Plate	EPCKT4U	50		EPCKT4U/4	50	
DIN Rail for ordering information refer to pages 90-91	32mm 35mm	35mm		32mm 35mm	35mm	
End Stop for ordering information refer to page 92	CA702 CA802	50 50		CA702 CA802	50 50	
External Jumper — 2 pole	CA714/2	100		CA714/2*	100	
External Jumper — 3 pole	CA714/3	100		CA714/3*	100	
External Jumper — 4 pole	CA714/4	50		CA714/4*	50	
External Jumper — 10 pole	CA714/10	25		CA714/10*	25	
Marking Tags	MT6	100		MT6	100	

* Insulated External shorting links can be used only in the upper level clamping unit of the Terminal Block.