




# STANDARD FEED THROUGH TERMINAL BLOCKS












These Feed Through Terminal Blocks are the most versatile terminals for Control, Automation, Instrumentation and Power Distribution applications.

CTS25UN and CTS35UN are newer versions of the CTS25U and CTS35U terminals. These new Terminal Blocks are completely closed and do not require a separate end plate.

The terminals marked with  can be used in potentially explosive atmosphere. For detailed information refer page 119.



Terminal Block Pitch	16 mm		
Height x Width	58 x 52.5 mm		
Connection Possibility	Stranded Wire	10 to 35 sq.mm	
	Solid Wire	10 to 50 sq.mm	
Stripping Length	18 mm		
Insulation Material / Comparative Tracking Index	Polyamide 66 / I		
Type of Connection	 2 screw clamps and 1 tapped hole for cross connection		
Approvals			
Rated Connecting Capacity	12-2 AWG	4-35 sq.mm	12-2 AWG
Voltage Rating	600 V	800 V	600 V
Rated Impulse Voltage/Pollution Degree		8 KV / 3	
Current Rating	130 A	125 A	130 A
Torque	25 lb-in	2.5 Nm	25 lb-in

		Type Cat. No.	Std. Packing in Pcs.
Terminal Block		CTS35UN	50
End Plate			
Partition Plate		PP35UN	50
Separator Plate			
Mounting Rail		CA501 CA701 CA701-15	50 m 50 m 50 m
End Clamp		CA702 CA802	50 50
Pre Assembled Shorting Links	2 way 3 way 4 way 10 way 100 way 	CA771/2 CA771/3 CA771/4 CA771/10	50 20 20 10
Insulated Pre Assembled Shorting Link	2 way 3 way 4 way 10 way 100 way 	CA781/2 CA781/3 CA781/4 CA781/10	50 20 20 10
Permanent Shorting Links	2 way 3 way 4 way 10 way 	CA703/10 CA704/10 CA705/10 CA770/10	100 100 100 100
Short Sleeve & Screw for Quick Permanent Shorting		CA707/S/Q/2	100
Test Socket		CA707/TS/06	100
Marking Tags (K Type) Continuous Tag		CA509/K16 CA509/K6F	100 10