


# DOUBLE LEVEL TERMINAL BLOCKS








These blocks are ideal for use in applications requiring high density wiring. Interconnection/shorting is possible at both levels.

CDL4UN is the newer version of the CDL4U Terminal Block. It is suited for 630 V application and can accommodate larger K6 marking tags.

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

## CDL4U



Terminal Block Pitch	6 mm		
Height x Width	54 x 55.5 mm		
Connection Possibility	Stranded Wire	0.5 to 4 sq.mm	
	Solid Wire	0.5 to 6 sq.mm	
Stripping Length	9 mm		
Insulation Material / Comparative Tracking Index	Polyamide 66 / I		
Type of Connection	 4 screw clamps and 2 tapped holes for cross connection		
Approvals	  		
Rated Connecting Capacity	22-10 AWG	0.5-4 sq.mm	22-10 AWG
Voltage Rating	300 V	400 V	300 V
Rated Impulse Voltage/Pollution Degree		4 KV / 3	
Current Rating	35 A	32 A	35 A
Torque	7 lb-in	0.5 Nm	7 lb-in
Other Approvals	  		
	<b>Type Cat. No.</b>	<b>Std. Packing in Pcs.</b>	
Terminal Block	CDL4U	100	
End Plate	EPCDL4U	50	
Separator Plate	SPCDL4U	100	
Mounting Rail	CA501 CA701 CA701-15	50 m 50 m 50 m	
End Clamp	CA702 CA802 CA202	50 50 50	
Pre Assembled Shorting Links	2 way 3 way 4 way 10 way 100 way	CA727/2 CA727/3 CA727/4 CA727/10	100 100 100 10
Insulated Pre Assembled Shorting Link	2 way 3 way 4 way 10 way 100 way	CA747/2 CA747/3 CA747/4 CA747/10	100 100 100 10
Permanent Shorting Links	2 way 3 way 4 way 10 way 10 way (Breakable) 100 way	CA703/1 CA704/1 CA705/1 CA732/10 CA732/10-A CA732/100	100 100 100 100 100 10
Short Sleeve & Screw for Quick Permanent Shorting		CA607/S/Q	100
Insulated Comb Type Shorting Link	2 way 3 way 4 way 10 way	CA714/2 CA714/3 CA714/4 CA714/10	100 100 100 20
Test Socket		CA707/TS/03	100
Marking Tags (K Type) Continuous Tag		CA509/K2	100