
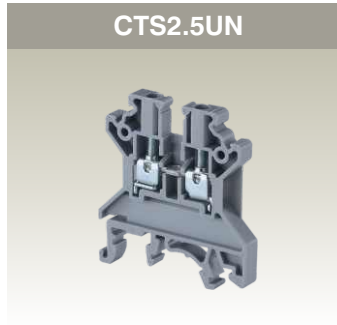























STANDARD FEED THROUGH TERMINAL BLOCKS

These Feed Through Terminal Blocks are the most versatile terminals for Control, Automation, Instrumentation and Power Distribution applications. A specially designed flexible foot enables easy mounting and dismounting from the mounting rail with the help of a screw driver. These Terminal Blocks have marker holding recesses to accept marking tags for circuit identification. Cross connection can be achieved with the aid of shorting links / sleeves & screws.

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



Terminal Block Pitch		5 mm
Height x Width		45 x 43 mm
Connection Possibility	Stranded Wire Solid Wire	0.5 to 2.5 sq.mm 0.5 to 4 sq.mm
Stripping Length		9 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		22-12 AWG 0.5-2.5 sq.mm 22-12 AWG
Voltage Rating		600 V 800 V 600 V
Rated Impulse Voltage/Pollution Degree		25 A 24 A 25 A
Current Rating		7 lb-in 0.4 Nm 7 lb-in
Torque		
Other Approvals		   AEx eII Ex eII
		Type Cat. No. Std. Packing in Pcs.
Terminal Block		CTS2.5UN 100
End Plate		EP2.5/4UN 50
Partition Plate		PP2.5/4UN 50
Separator Plate		SP2.5/4UN 100
Mounting Rail		CA501 50 m CA701 50 m CA701-15 50 m
End Clamp		CA702 50 CA802 50
Pre Assembled Shorting Links		2 way CA721/2 100 3 way CA721/3 100 4 way CA721/4 100 10 way CA721/10 10 100 way CA721/100 10
Insulated Pre Assembled Shorting Link		2 way CA741/2 100 3 way CA741/3 100 4 way CA741/4 100 10 way CA741/10 10 100 way CA741/100 10
Permanent Shorting Links		2 way CA703/01 100 3 way CA704/01 100 4 way CA705/01 100 10 way CA731/10 100 10 way (Breakable) CA731/100 10
Short Sleeve & Screw for Quick Permanent Shorting		CA707/S/Q/01 100
Removable Shorting Links		CA706/01 100
Long Sleeve & Screw for Temporary Shorting		CA707/L/Q/01 100
Insulated Comb Type Shorting Link		2 way CA717/2 100 3 way CA717/3 100 4 way CA717/4 100 10 way CA717/10 20
Test Socket		CA707/TS/01 100
Marking Tags (K Type) Continuous Tag		CA509/K5 100 CA509/K6F 10

* 40 Amp with two 12 AWG wires
35 Amp with one 10 AWG wire