

CA707/S/Q/01



connectwell
THE RIGHT CONNECTION

Shorting Sleeves & Screws

Shorting Sleeves & Screws ensure reliable and mechanically safe electrical connections between shorting links and the Terminal Block current bars. One shorting sleeve is required for each shorted Terminal Block. They are made of nickel plated brass. Shorting Sleeve and Screws are supplied with spring washer. The shorting screws must be tightened to the recommended torque specified to get a reliable connection.

PRODUCT SPECIFICATION		ORDERING INFORMATION		
Torque	0.4 Nm	CAT. NO.	DESCRIPTION	STD. PACK
		CA707/S/Q/01	Shorting Sleeve and Screw	100
SUITABLE FOR				
		CTL2.5U	2.5 sq.mm Three Level Feed through Terminal Blocks	
		CTL2.5UHL	2.5 sq.mm Three Level Terminal Blocks with LED suitable for sensor & actuator application	
		CTS4UN	4 sq.mm Standard Feed Through Terminal Blocks	
		CDL4UN	4 sq.mm Double Level Terminal Blocks.	
		CDL4UN(I.S)	4 sq.mm Double Level Internally Shorted Terminal Blocks.	
		CDLG4	4 sq.mm Double Level Earthing Terminal Blocks.	
		CF4SPD1	4 sq.mm screw clamp diode D (1N4007) Configuration Terminal Block	
		CF4SPL	4 sq.mm Single Level Fuse Terminal Blocks with LED indication.	
		CMC1-2	4 sq.mm Multiple Connection Terminal Blocks with 3 connection points.	
		CMC2-2	4 sq.mm Multiple Connection Terminal Blocks with 4 connection points.	
		CTL2.5U(I.S)	2.5 sq.mm Three Level internally shorted Terminal Blocks	
		CTL2.5UL	2.5 sq.mm Three Level Feed through Terminal Block with LED	
		CTS2.5UE	2.5 sq.mm, 6 mm thick Feed Through Terminal Block	
		CDLG4(I.S)	4 sq.mm Multiple Connection Earthing Terminal Blocks with 4 connection points.	
		CF4SPFT	4 sq.mm Standard Feed Through Terminal Blocks	
		CTL2.5UH	2.5 sq.mm Three Level Terminal Blocks suitable for sensor & actuator application	
		CTL2.5UH(I.S)D2	2.5 sq.mm Three Level Terminal Blocks with Diode suitable for sensor & actuator application	
		CTS2.5UN	2.5 sq.mm, 5 mm thick Feed Through Terminal Block	
		CF4SP	4 sq.mm Single Level Fuse Terminal Blocks with Jumper possibility	
		CF4SPD3	4 sq.mm screw clamp diode D3 (1N5820) Configuration Terminal Block	

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CKT4SPH	CKT4SPH : 4 sq.mm Disconnect & Test Terminal Blocks with Hand operated Knife Type disconnecting contact and with Jumper possibility.
CTS4UNP	4 sq.mm Feed Through Philips Head screw Terminal Blocks
CF4SPD2	4 sq.mm screw clamp diode D2 (1N5408) Configuration Terminal Block
CKT4SP	4 sq.mm Knife Type Disconnect & Test Terminal Blocks with Socket screws and with possibility of using Jumpers
CM4USC	4 sq.mm Spring Loaded Feed Through Terminal Blocks

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