CA607/S/Q



Shorting Sleeves & Screws

Shorting Sleeves & amp; 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	
	CA607/S/Q	Shorting Sleeve and Screw	100	
	SUITABLE FOR		Dauble Lavel Transis et	
	ODL4U	4 sq.mm Offset Blocks.	Double Level Terminal	
	ODL4UHV	4 sq.mm Offset Blocks.	Double Level Terminal	
	CDL4U(O)	4 sq.mm Double open type curre components.	e Level Terminal Blocks with nt bars to house electronic	
	CDL4UED2	4 sq.mm Termir D2 configuration	4 sq.mm Terminal Blocks with diode circuit - D2 configuration 4 sq.mm Terminal Blocks with diode circuit - D4 configuration	
	CDL4UED4			
	CDL4UEDD2	4 sq.mm Termir DD2 configurati	4 sq.mm Terminal Blocks with diode circuit - DD2 configuration	
	CDL4UEL1	4 sq.mm Double LED indication -	4 sq.mm Double Level Terminal Blocks with LED indication - L1 Configuration	
	CDL4UEDD1	4 sq.mm Termir DD1 configurati	4 sq.mm Terminal Blocks with diode circuit - DD1 configuration	
	CDL4UEDD4	4 sq.mm Termir DD4 configurati	4 sq.mm Terminal Blocks with diode circuit - DD4 configuration	
	CDL4UELD1-24V	4 sq.mm Double LED indication -	4 sq.mm Double Level Terminal Blocks with LED indication -LD1 Configuration	
	CDL4UELD4	4 sq.mm Double LED indication -	e Level Terminal Blocks with LD4 Configuration	
	CDL4UELD5	4 sq.mm Double LED indication -	e Level Terminal Blocks with LD5 Configuration	
	CDL4UEN1	4 sq.mm Termir indicator.	nal Blocks with Neon Lamp	
	CMB4	4 sq. mm Panel	Mount Terminal Blocks.	
	ODL4UA	Stackable 4 sq. Terminal Blocks	mm Offset Double Level	
	CDL4U(I.S)	4 sq.mm Double Terminal Blocks	e Level Internally Shorted	
	CDL4UED1	4 sq.mm Termir D1 configuration	nal Blocks with diode circuit -	
	CDL4UEDD5	4 sq.mm Termir DD5 configurati	nal Blocks with diode circuit - on	
	CDL4UEL2	4 sq.mm Double	e Level Terminal Blocks with L2 Configuration	
	CDL4UELD2	4 sq.mm Double LED indication -	e Level Terminal Blocks with LD2 Configuration	
	CMT4	4 og mm Miero	Terminal Blocks.	

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SUITABLE FOR		
ODL4U(I.S)HV	4 sq.mm Offset Double Level Terminal Blocks.	
CDL4U	4 sq.mm Double Level Terminal Blocks.	
CDL4UED3	4 sq.mm Terminal Blocks with diode circuit - D3 configuration	
CDL4UEDD3	4 sq.mm Terminal Blocks with diode circuit - DD3 configuration	
CDL4UELD3	CDL4U(E)LD3 : 4 sq.mm Double Level Terminal Blocks with LED indication - LD3 Configuration	
CDL4UERR1	4 sq.mm Terminal Blocks with resistor circuit - RR1 configuration	

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THE RIGHT CONNECTION

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