





Partition Plate

Partition Plate are used to segregate different groups of Terminal Blocks and provide the required creepage and clearance values in an assembly. Partition Plates electrically isolate adjacent shorting links. They also provide a separation between Terminal Blocks of different potentials.

PRODUCT SPECIFICATION		
Height	42.4 mm	
Length	59 mm	
Width (Thickness)	2 mm	

ORDERING INFORMATION				
CAT. NO.	DESCRIPTION		STD. PACK	
PPCX4	Partition Plate in Grey colour		50	
SUITABLE FOR				
CPG2.5		2.5 sq.mm Ground/Earth Push in Terminal Blocks		
CPK4N		CPK4N : 4 sq.mm Push in Knife Disconnecting Compact Terminal Blocks		
CX4		4 sq.mm Spring Clamp Feed Through compact Terminal Blocks		
CP2.5		2.5 sq.mm Push in Feed Through compact Terminal Blocks		
CP4		4 sq.mm Push In Feed T Terminal Blocks	hrough compact	
CYK2.5		2.5 sq.mm Knife Type D Terminal Blocks	isconnect and Test	
CYK2.5/S		2.5 sq.mm Knife Type D Terminal Blocks with so	isconnect and Test cket headed screw	
CPG4		4 sq.mm push in earthin Blocks	g compact Terminal	
CXG2.5		2.5 sq.mm Ground/Earth Terminal Blocks	n Spring Clamp	
CXDLG2.5/2B		2.5 sq.mm Double Leve Spring Clamp Terminal		
CPK4		CPK4 : 4 sq.mm Push ir Disconnecting Compact	n Knife Terminal Blocks	
CXG2.5/1B		2.5 sq.mm Ground/Earth Terminal Blocks	Spring Clamp	
CXG2.5/2B		2.5 sq.mm Ground/Earth Terminal Blocks	n Spring Clamp	
CXG2.5/4/4B		2.5 sq.mm Ground/Earth Clamp Terminal Blocks	1 4 wire Spring	
CXG4		4 sq.mm Spring Clamp e Terminal Blocks	earthing compact	