

Accessories > Partition & Separator Plates

Partition Plates 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.

For visual separation of different circuits, a choice of coloured End Plates and Partition Plates are also available.

Separator Plates are used for electrical separation of adjacent shorting links without the use of additional space. They can be inserted after the Terminal Blocks have been assembled on the din rail.

Partition Plates

Type /Cat. No.	Std. Pack	Dimension (H x W x T)	Suitable for
PP2.5/4UN	50	37 x 44 x 1.6	CTS2.5UN/4UN/2.5UNCR/4UNCR/CTT2.5UK/T/J/E
PP6/10U	50	37.5 x 56.5 x 1.5	CTS6U/CTS10U/6UCR/10UCR
PP25U	50	46.5 x 62 x 1.5	CTS25U/CTS25UCR
PP35U	50	50 x 64.5 x 1.5	CTS35U/CTS35UCR
PPCMT4	50	32.5 x 37 x 1.6	CMT4/CMT4S/CMT4SU
PPCSFL4U	50	42.5 x 62 x 1.5	CSFL4U/4U(L)/CSDL4U
PPCSC2.5T	50	28 x 58.7 x 1.5	CSC2.5T/CSCG2.5T
PPCSC4T	50	33 x 65 x 1.5	CSC4T/CSCG4T
PPCSC6T	50	36.5 x 72 x 2	CSC6T/CSCG6T
CTSPPO1	50	43.5 x 49 x 2.3	CTS2.5(M)/2.5(M)CR/2.5(M)S1/S2/S
CTSPPL1	50	63 x 40 x 2.8	CTS2.5/6/10/4SC/6SC/2.5CR/6CR/10CR
CTSPPLB	50	60 x 55 x 3	CTS2.5/6/10/4SC/6SC/2.5CR/6CR/10CR
CTSPPL2	50	66.5 x 66 x 3	CTS16/CTS16CR
CTSPPL3	50	59 x 67.5 x 3	CTS35/CTS35CR
CTSPPL1SC	50	48 x 60 x 3	CTS10SC
CMSTPP	50	23 x 27 x 1.5	CMST1/CMST2
CSTSPP	20	53 x 60 x 3	CSTSB3/B4/B5/N4/N5/N4(15)/N5(15)/N6
EP4P	50	70 x 160 x 2	CTS35L/70L/95L/35LS/70LS/95LS

Separator Plates

Type /Cat. No.	Std. Pack	Dimension (H x W x T)	Suitable for
SP2.5/4UN	100	17.5 x 17.4 x 1.4	CTS2.5UN/4UN/2.5UNCR/4UNCR/CTT2.5UK/T/J/E
SP6/10U	100	15.4 x 16.2 x 1.5	CTS6U/CTS10U/6UCR/10UCR/16U/16UCR
SPCDL4U	100	15.4 x 16.2 x 1.6	CDL4U/CDL4U(I.S)/CDL4U(E) Series
SPCMB4	100	14.5 x 12 x 1.5	CMB4