

**Isolation Partitions**

Isolation partitions provide separation between terminal blocks with different potentials. When used for DC power applications, voltages of up to ± 600V DC can be used on either side of the isolation partition. They also provide visual separation between groups of blocks.

- Material: polyamide 6.6
- Standard color: gray

**PARTITIONS**



Cat. No.	Std. Pk.	Dimensions (H x L x W)	Suitable for:
PP2.5/4UN	50	37 x 44 x 1.6	CTS2.5UN/4UN/CTT2.5UK/T/J/E
PP6/10U	50	37.5 x 56.5 x 1.5	CTS6U/CTS10U
PP25U	50	46.5 x 62 x 1.5	CTS25U
PP25UN	50	42.5 x 62 x 1	CTS25UN
PP35U	50	50 x 64.5 x 1.5	CTS35U
PP35UN	50	50 x 64.5 x 1	CTS35UN
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

**Separator Plates**

Used for electrical separation of adjacent jumpers. They can be inserted after the terminal blocks have been assembled on DIN rail. There is no loss of width.

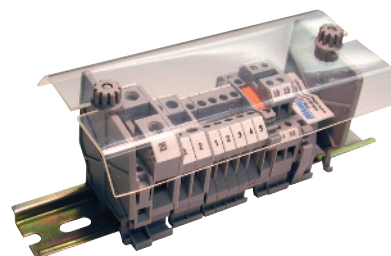
**SEPARATOR PLATES**



Cat. No.	Std. Pk.	Dimensions (H x L x W)	Suitable for:
SP2.5/4UN	100	17.5 x 17.4 x 1.4	CTS2.5UN/4UN/CTT2.5UK/T/J/E
SP6/10U	100	15.4 x 16.2 x 1.5	CTS6U/CTS10U/16U
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
SPCDLG2.5	100	11 x 10.5 x 1	CDLG2.5

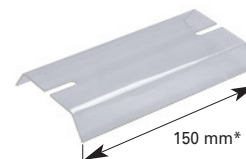
**Protective Cover / Side Holding Plates**

For protection against dust and shock, transparent protective cover can be installed above the terminal block assembly with the aid of side/holding plates. The side holding plates can be fitted on 35 mm and 32 mm Din rails. These plates should be backed by standard end stops.



*Assembled Block installed with Protective Cover*

**CTSPC**



*For all Rail Mounting Terminals  
\*Other lengths available on request.*

**CSP1**



*Mounting Accessories for CTSPC*