

### Spacer

CDL4USP Spacer can be stacked with CDL4U(O) Terminal Block to create a housing for discrete components or small electronic circuits.

#### PRODUCT SPECIFICATION

Height	54 mm
Length	55.5 mm
Width (Thickness)	6 mm

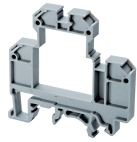
#### ORDERING INFORMATION

CAT. NO.	DESCRIPTION	STD. PACK
CDL4USP	Spacer for Double Level Terminal Block	10

#### SUITABLE FOR

CDL4U(E)3LA	4 sq.mm Surge Suppression Terminal Blocks
CDL4UEDD1	4 sq.mm Terminal Blocks with diode circuit - DD1 configuration
CDL4UEDD4	4 sq.mm Terminal Blocks with diode circuit - DD4 configuration
CDL4UELD1-24V	4 sq.mm Double Level Terminal Blocks with LED indication -LD1 Configuration
CDL4UELD4	4 sq.mm Double Level Terminal Blocks with LED indication - LD4 Configuration
CDL4UELD5	4 sq.mm Double Level Terminal Blocks with LED indication - LD5 Configuration
CDL4UEN1	4 sq.mm Terminal Blocks with Neon Lamp indicator.
CDL4U(E)RC	4 sq.mm Terminal Blocks with inbuilt RC circuit.
CDL4U(E)ZD5.1	4 sq.mm Terminal Blocks with zener diode
CDL4U(O)	4 sq.mm Double Level Terminal Blocks with open type current bars to house electronic components.
CDL4UED2	4 sq.mm Terminal Blocks with diode circuit - D2 configuration
CDL4UED4	4 sq.mm Terminal Blocks with diode circuit - D4 configuration
CDL4UEDD2	4 sq.mm Terminal Blocks with diode circuit - DD2 configuration
CDL4UEL1	4 sq.mm Double Level Terminal Blocks with LED indication - L1 Configuration
CDL4UEMOV	4 sq.mm Surge Suppression Terminal Blocks with MOV
CDL4UERR3V0	4 sq.mm Terminal Blocks with resistor circuit - RR3 configuration
CDL4UED3	4 sq.mm Terminal Blocks with diode circuit - D3 configuration
CDL4UEDD3	4 sq.mm Terminal Blocks with diode circuit - DD3 configuration
CDL4UELA	4 sq.mm Surge Suppression Terminal Blocks with Lightning Arrestor.
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
CDL4UED1	4 sq.mm Terminal Blocks with diode circuit - D1 configuration
CDL4UEDD5	4 sq.mm Terminal Blocks with diode circuit - DD5 configuration
CDL4UEL2	4 sq.mm Double Level Terminal Blocks with LED indication - L2 Configuration

CDL4USP



**connectwell**  
THE RIGHT CONNECTION

**SUITABLE FOR**

CDL4UELD2	4 sq.mm Double Level Terminal Blocks with LED indication - LD2 Configuration
CDL4UER2	4 sq.mm Terminal Blocks with resistor circuit - R2 configuration
CDL4UERR1V0	4 sq.mm Terminal Blocks with resistor circuit - RR1 configuration
CDL4UESD	4 sq.mm Surge Suppression Terminal Blocks - with surge suppression diode.