

EPCXDL2.5



## End Plate

End Plates are used to cover the live parts of the last Terminal Block

### PRODUCT SPECIFICATION

Height	41.8 mm
Length	72.7 mm
Width (Thickness)	1.5 mm

### ORDERING INFORMATION

CAT. NO.	DESCRIPTION	STD. PACK
EPCXDL2.5	End Plate in Grey Colour	50

### SUITABLE FOR

CPDL2.5(E)DD4	2.5 sq.mm Terminal Blocks in push-in connection with diode circuit - DD4 configuration
CPDL2.5(E)LD1	2.5 sq.mm Double Level Terminal Blocks with LED indication for LD1 Configuration
CPDL2.5(E)TS1	2.5 sq.mm Double Level Terminal Blocks with Temperature Sensor indication - TS1 Configuration
CPDL2.5(I.S)	2.5 sq.mm Multiple Connection Internally Shorted Terminal Blocks with 4 connection points.
CXDL2.5(E)DD1	2.5 sq.mm Terminal Blocks with diode circuit - DD1 configuration
CXDL2.5(E)DD2	2.5 sq.mm Terminal Blocks with diode circuit - DD2 configuration
CXDL2.5(E)DD3	2.5 sq.mm Terminal Blocks with diode circuit - DD3 configuration
CXDL2.5(E)DD3	2.5 sq.mm Terminal Blocks with diode circuit - DD3 configuration
CXDL2.5(E)LD2	2.5 sq.mm Double Level Terminal Blocks with LED indication -LD2 Configuration
CXDL2.5(E)TS1	2.5 sq.mm Double Level Terminal Blocks with Temperature Sensor indication - TS1 Configuration
CXDLG2.5(I.S)	2.5 sq.mm Multiple Connection Earthing Terminal Blocks with 4 connection points.
CPDL2.5(E)DD1	2.5 sq.mm Terminal Blocks in Pushin connection with diode circuit - DD1 configuration
CPDLG2.5(I.S)	2.5 sq.mm Multiple Connection Earthing Terminal Blocks with 4 connection points.
CXDL2.5(E)D2	2.5 sq.mm Terminal Blocks with diode circuit - D2 configuration
CXDL2.5(E)DD2	2.5 sq.mm Terminal Blocks with diode circuit - DD2 configuration
CXDL2.5(E)DD4	2.5 sq.mm Terminal Blocks with diode circuit - DD4 configuration
CXDL2.5(I.S)	2.5 sq.mm Multiple Connection Internally shorted Terminal Blocks with 4 connection points.
CPDL2.5(E)D1	2.5 sq.mm Terminal Blocks with diode circuit - D1 configuration
CPDL2.5(E)D2	2.5 sq.mm Terminal Blocks with diode circuit - D2 configuration
CPDL2.5(E)DD5	2.5 sq.mm Terminal Blocks in push-in connection with diode circuit - DD5 configuration
CPDLG2.5	2.5 sq.mm Double Level Earthing Terminal Blocks.
CXDL2.5	2.5 sq.mm Double Level Spring Clamp Terminal Blocks
CXDL2.5(E)D1	2.5 sq.mm Terminal Blocks with diode circuit - D1 configuration


**SUITABLE FOR**

CXDL2.5(E)DD1	2.5 sq.mm Terminal Blocks with diode circuit - DD1 configuration
CXDL2.5(E)DD4	2.5 sq.mm Terminal Blocks with diode circuit - DD4 configuration
CXDL2.5(E)DD4	2.5 sq.mm Terminal Blocks with diode circuit - DD4 configuration
CXDL2.5(E)LD1	2.5 sq.mm Double Level Terminal Blocks with LED indication -LD1 Configuration
CXDL2.5/3(E)D1	2.5 sq.mm Terminal Blocks with diode circuit - D1 configuration
CPDL2.5	2.5 sq.mm Double Level Push in Terminal Blocks
CPDL2.5(E)DD2	2.5 sq.mm Terminal Blocks in pushin connection with diode circuit - DD2 configuration
CPDL2.5(E)DD3	2.5 sq.mm Terminal Blocks in Push in with diode circuit - DD3 configuration
CPDL2.5(E)DD6	2.5 sq.mm Terminal Blocks in push-in connection with diode circuit - DD6 configuration
CXDL2.5(E)D2	2.5 sq.mm Terminal Blocks with diode circuit - D2 configuration
CXDL2.5(E)D3	2.5 sq.mm Terminal Blocks with diode circuit - D3 configuration
CXDLG2.5	2.5 sq.mm Double Level Earthing Terminal Blocks.