

JX2.5/2



Alternate Shorting Link

Alternate type links are available for cross connection in Spring Clamp Terminal Blocks. The links need to be inserted into the rectangular slots provided in the current bar of the Terminal Block.

PRODUCT SPECIFICATION

Rated Current 32 A

ORDERING INFORMATION

| CAT. NO. | DESCRIPTION | STD. PACK |
|----------|------------------------------------|-----------|
| JX2.5/2 | Shorting Link for 2.5 sq mm series | 100 |
| JX2.5/3 | Shorting Link for 2.5 sq mm series | 50 |
| JX2.5/4 | Shorting Link for 2.5 sq mm series | 50 |
| JX2.5/5 | Shorting Link for 2.5 sq mm series | 50 |
| JX2.5/6 | Shorting Link for 2.5 sq mm series | 50 |
| JX2.5/7 | Shorting Link for 2.5 sq mm series | 10 |
| JX2.5/8 | Shorting Link for 2.5 sq mm series | 10 |
| JX2.5/10 | Shorting Link for 2.5 sq mm series | 10 |

SUITABLE FOR

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| CXSG2.5 | 2.5 sq.mm feed Through Ground/Earth Spring Clamp Terminal Blocks |
| CX2.5/1B | 2.5 sq.mm pluggable feed through Spring Clamp Terminal Block |
| 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. |
| CXG2.5/1B | 2.5 sq.mm Ground/Earth Spring Clamp Terminal Blocks |
| ODL2.5(I.S) | 2.5 sq.mm offset double Level Internally Shorted Terminal Blocks. |
| ODLG2.5(I.S) | 2.5 sq.mm offset internally Double Level Earthing Terminal Blocks. |
| CXMG2.5 | 2.5 sq.mm feed Through Ground/Earth Spring Clamp Terminal Blocks |
| CYF4 | 4 sq.mm Single Level Fuse Terminal Blocks with push in Jumper possibility |
| CX2.5/4(E)D1 | CX2.5/4(E)D1 : 2.5 sq.mm Terminal Blocks with diode circuit - D1 configuration |
| CXDL2.5 | 2.5 sq.mm Double Level Spring Clamp Terminal Blocks |
| 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)LD1 | 2.5 sq.mm Double Level Terminal Blocks with LED indication -LD1 Configuration |
| CXG2.5/3 | 2.5 sq.mm Ground/Earth Spring Clamp Terminal Blocks |
| ODL2.5A | 2.5 sq.mm 2 Level Offset stackable type Terminal Block in Grey colour |
| CXK2.5/4 | 2.5 sq.mm Spring Clamp knife disconnecting compact Terminal Blocks |
| CX2.5 | 2.5 sq.mm Spring Clamp Feed Through compact Terminal Blocks |
| CX2.5/3 | 2.5 sq.mm Spring Clamp Feed Through compact Terminal Blocks |
| CX2.5/4 | 2.5 sq.mm Spring Clamp Feed Through compact Terminal Blocks |
| CXDL2.5(E)D1 | 2.5 sq.mm Terminal Blocks with diode circuit - D1 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)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. |
| CXG2.5 | 2.5 sq.mm Ground/Earth Spring Clamp Terminal Blocks |

SUITABLE FOR....

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| CXG2.5/4 | 2.5 sq.mm Ground/Earth Spring Clamp Terminal Blocks |
| ODLG2.5 | 2.5 sq.mm offset Double Level Earthing Terminal Blocks. |
| ODLG2.5A | 2.5 sq.mm offset stackable Double Level Earthing Terminal Blocks. |
| CXK2.5 | 2.5 sq.mm Spring Clamp knife disconnecting compact Terminal Blocks |
| CXM2.5 | 2.5 sq. mm Micro spring clamp Terminal Blocks. |
| CXS2.5 | 2.5 sq.mm Spring Clamp Feed Through Side Entry Terminal Blocks |
| CXDL2.5(E)D2 | 2.5 sq.mm Terminal Blocks with diode circuit - D2 configuration |
| CXDL2.5(I.S) | 2.5 sq.mm Multiple Connection Internally shorted Terminal Blocks with 4 connection points. |
| ODL2.5 | 2.5 sq.mm Offset Double Level Terminal Blocks. |
| ODL2.5A | 2.5 sq.mm 2 Level Offset internally shorted stackable type Terminal Block in Grey colour |
| ODLG2.5A(I.S) | 2.5 sq.mm offset stackable Double Level Earthing Terminal Blocks. |