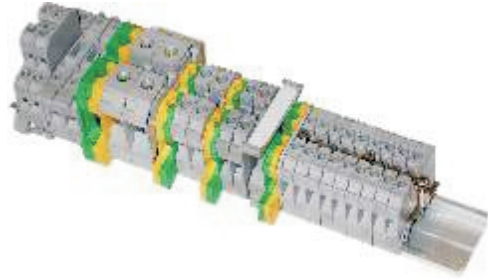


**TERMINAL BLOCKS**

Quality Industrial terminals for standard T35 Din rail.



**JXB-2.5**  
**JXB-4**  
**JXB-6**  
**JXB-16**



End Plates  
**AP2.5** (for 2.5mm terminals)  
**AP4/6** (for 4 or 6mm terminals)  
**AP16** (for 16mm terminals)  
**ARPD** (for fuse terminals)



Double Stack  
**JXB-4-35S1**



**APDK4** (for double stack)

Fuse Terminal  
**JXB-RD**



Label Holder  
**JXBB**



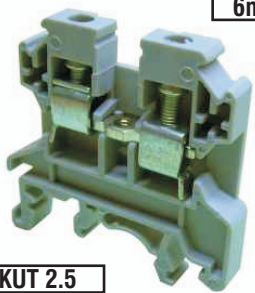
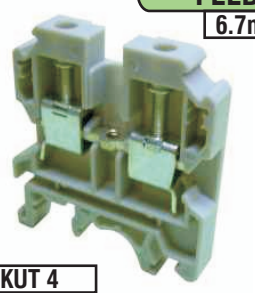
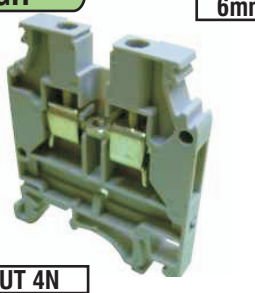
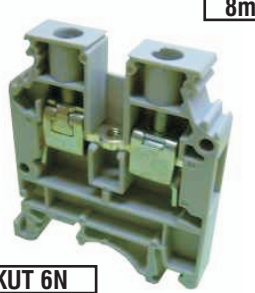





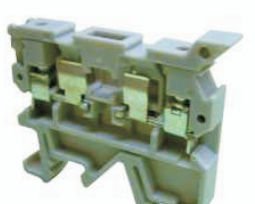
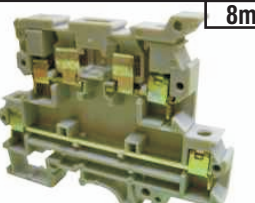
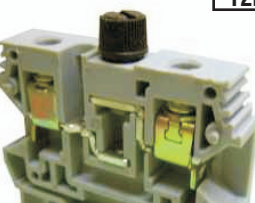
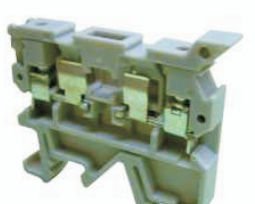
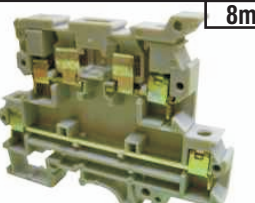
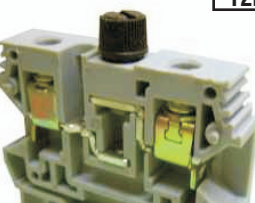
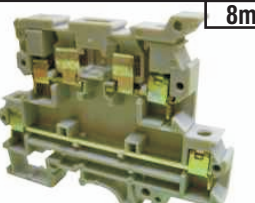
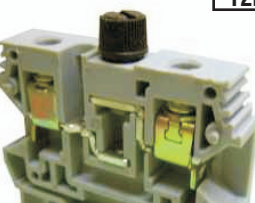
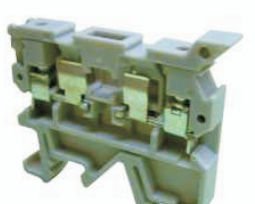
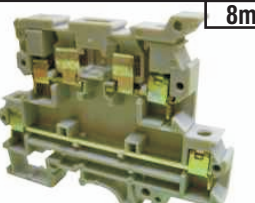
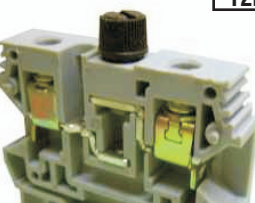
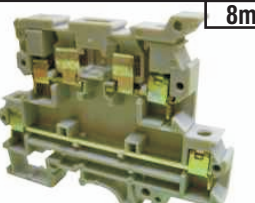
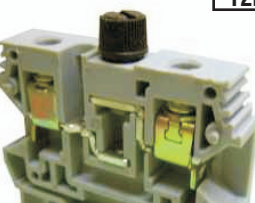
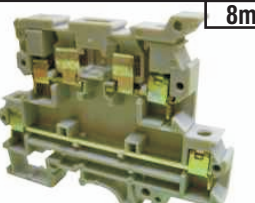
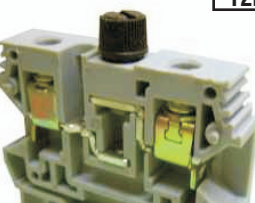
Earth Terminals  
Green/Yellow  
**EK 2.5**  
**EK 4**  
**EK 6**  
**EK 16**



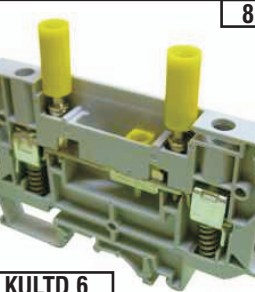
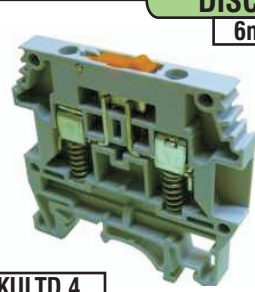
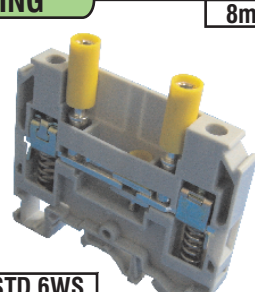
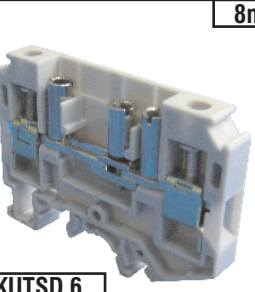
End Stop  
**EW35**





### FEED THROUGH

 <p><b>KUT 2.5</b></p> <p>800V/24A/2.5sq mm/0.5Nm</p>	 <p><b>KUT 4</b></p> <p>800V/32A/4sq mm/0.5Nm</p>	 <p><b>KUT 4N</b></p> <p>800V/32A/4sq mm/0.5Nm</p>	 <p><b>KUT 6N</b></p> <p>800V/41A/6sq mm/0.8Nm</p>				
 <p><b>KUT6/10/16</b></p> <p>800V/41A/6sq mm/0.8Nm</p> <p>800V/57A/10sq mm/1.2Nm</p> <p>800V/76A/16sq mm/1.2Nm</p>	 <p><b>KUT 25</b></p> <p>1000V/101A/25sq mm/2.3Nm</p>	 <p><b>KUT 35</b></p> <p>1000V/125A/35sq mm/3Nm</p>	 <p><b>KUT 50</b></p> <p>1000V/150A/50sq mm/8Nm</p>				
 <p><b>KUT 95</b></p> <p>1000V/232A/95sq mm/20Nm</p>	<table border="1"> <tr> <td data-bbox="427 775 790 1261">  <p><b>KUDF 4/D</b></p> <p>800V/6.3A/2.5sq mm/0.4Nm</p> </td> <td data-bbox="790 775 1152 1346"> <table border="1"> <tr> <td data-bbox="790 775 1152 1261">  <p><b>KUDDF 4D/A</b></p> <p>630V/6.3AUT, 28A LT/ 2.5sq mm/0.5Nm</p> </td> <td data-bbox="1152 775 1520 1346">  <p><b>KUF 10</b></p> <p>1000V/12A/10sq mm/1.4Nm</p> </td> </tr> </table> </td> </tr> </table>			 <p><b>KUDF 4/D</b></p> <p>800V/6.3A/2.5sq mm/0.4Nm</p>	<table border="1"> <tr> <td data-bbox="790 775 1152 1261">  <p><b>KUDDF 4D/A</b></p> <p>630V/6.3AUT, 28A LT/ 2.5sq mm/0.5Nm</p> </td> <td data-bbox="1152 775 1520 1346">  <p><b>KUF 10</b></p> <p>1000V/12A/10sq mm/1.4Nm</p> </td> </tr> </table>	 <p><b>KUDDF 4D/A</b></p> <p>630V/6.3AUT, 28A LT/ 2.5sq mm/0.5Nm</p>	 <p><b>KUF 10</b></p> <p>1000V/12A/10sq mm/1.4Nm</p>
 <p><b>KUDF 4/D</b></p> <p>800V/6.3A/2.5sq mm/0.4Nm</p>	<table border="1"> <tr> <td data-bbox="790 775 1152 1261">  <p><b>KUDDF 4D/A</b></p> <p>630V/6.3AUT, 28A LT/ 2.5sq mm/0.5Nm</p> </td> <td data-bbox="1152 775 1520 1346">  <p><b>KUF 10</b></p> <p>1000V/12A/10sq mm/1.4Nm</p> </td> </tr> </table>	 <p><b>KUDDF 4D/A</b></p> <p>630V/6.3AUT, 28A LT/ 2.5sq mm/0.5Nm</p>	 <p><b>KUF 10</b></p> <p>1000V/12A/10sq mm/1.4Nm</p>				
 <p><b>KUDDF 4D/A</b></p> <p>630V/6.3AUT, 28A LT/ 2.5sq mm/0.5Nm</p>	 <p><b>KUF 10</b></p> <p>1000V/12A/10sq mm/1.4Nm</p>						

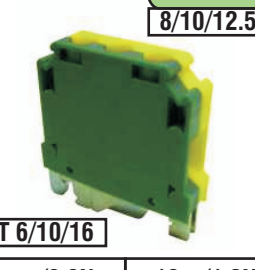

### DISCONNECTING

 <p><b>KULTD 6</b></p> <p>800V/32A/6sq mm/1.0Nm</p>	 <p><b>KULTD 4</b></p> <p>800V/20A/4sq mm/0.6Nm</p>	 <p><b>KSTD 6WS</b></p> <p>800V/41A/6sq mm/0.8Nm</p>	 <p><b>KUTSD 6</b></p> <p>800V/38A/6sq mm/1.4Nm</p>
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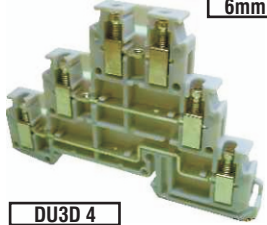



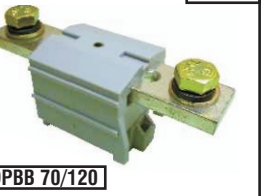
### “U” SERIES

 <p><b>EBT 4</b></p> <p>4sq mm/0.5Nm</p>	 <p><b>EBT 2.5</b></p> <p>2.5sq mm/0.5Nm</p>
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### EARTH

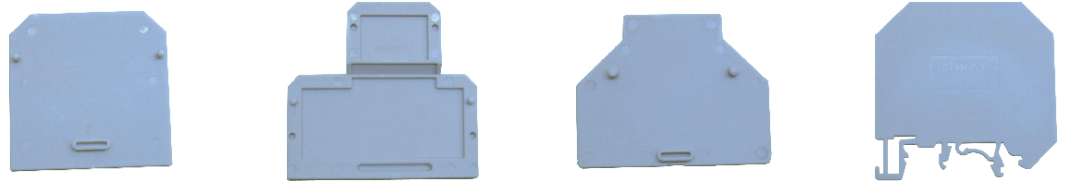
 <p><b>ET 6/10/16</b></p> <p>6sq mm/0.8Nm    10sq/1.2Nm</p> <p>16sq mm/1.2Nm</p>	 <p><b>ET 35</b></p> <p>35sq mm/3Nm</p>
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MULTI LEVEL (TRIPLE DECK)	STUD TYPE	MICRO	POWER (BUS BAR)	
 <b>DU3D 4</b> 500V/20A/2.5sq mm/0.5Nm	 <b>KBT M4/5</b> 800V/76A/16sq mm/2Nm 1000V/57A/10sq mm/1.2Nm	 <b>SUT 4</b> 500V/24A/2.5sq mm/0.5Nm	 <b>DPBC 70</b> 1000V/192A/70sq mm/ 3.0/3.5(6.0)Nm Screwdriver(wrench)	 <b>DPBB 70/120</b> 1000V/192A/70sq mm/3Nm Screwdriver 1000V/269A/120sq mm/6Nm Screwdriver

## ACCESSORIES - End Plates/Barrier Plates

Elmex End Plates are mainly used to cover the last Terminal Block to insulate the live metal components. They are available for all types Terminal Blocks in standard and non standard colours.



Elmex Barrier Plates are used to isolate adjacent terminals electrically, so as to maintain the required creepage and clearance values. Apart from this function they are also used for identification and segregation of terminal groups.

TERMINAL TYPE	END PLATES	TERMINAL TYPE	END PLATES
KUT 2.5	KPNS	KUDF 4, KUDF 4A, KUDF 4D	EPDF
KUT 4, KST 4U WS, KUT 6, KUT 10	KP X	KUDDF 4, KUDDF 4A, KUDDF 4 D	EPDDF
KST 6WS	KSP6WS	SUT 1.5	ES 2
KULT 1	KPSL	SUT 4	ES 4
KUT 16	KP Y	CET 4N	EP MN
KUT 25	KP T	NET 4	EP MN
KUDD 4	KPDD	MBT 4	MP1
KU2D 4, KUSD 4S	EPDD	UBT 2.5N, UBT 4, UBT 6, UBT 10	UP X
DU3D 4	DP3D	UBT 2.5N	UPNS
DUSD 4	DPSD	UBT 4 TWIN	UP TWIN
KUDT 4	EPDT	UBDD 4	UPDD
KUTSD 6	KPSD	DCC 2.5T	EPDCC 2T
KSTD 6WS	KPSDWS	DCC 4T	EPDCC 4T
KUTD 10	KPTD	DCC 6T	EPDCC 6T

TERMINAL TYPE	BARRIER PLATES	TERMINAL TYPE	BARRIER PLATES (With Foot)
KUT 2.5	KB M	KUT 2.5, KUT 4U WS, KUT 6	KBXF
KUT 4, KST 4U WS, KUT 6, KUT 10	KBX	KST 6U WS, KUT 10, KUDT 4	
KUT 16	KB Y	DBK 3, DBK 8, DBK 1X2, DBK 1X4	
KUT 25	KB T	DBK 1X8, FDBK 3, FDBK 8	
UBT 2.5N, UBT 4, UBT 6, UBT 10	UB X	FDBK 1X2, FDBK 1X8, ET 6, ET 10	
DCC 2.5T	PPDCC 2T	UBT 2.5N, UBT 4, UBT 6, UBT 10	
DCC 4T	PPDCC 4T	KULT 1, KUT 16, KUT 25, KUT 35	KBZF
DCC 6T	PPDCC 6T	KUDF 4, KUDF 4A, KUDF 4D, ET 16, ET 35	

## END CLAMPS & MOUNTING RAILS

**End Clamps:** Also referred to as End Stoppers. Various types of End Clamps are available to suite different channels/din rail. End Clamps can also be used as "spacers" to increase creepage distance between two terminals. End Clamps are available in metallic & polyamide 66.

**SCKN** - 8mm    **SCUN** - 9.5mm    **SCUDD** - 10mm    **SCUSL** - 8mm

**Mounting Rail:** Also referred to as Din Rail is available in standard 2000mm lengths. Standard Aluminium or Slotted Steel.