



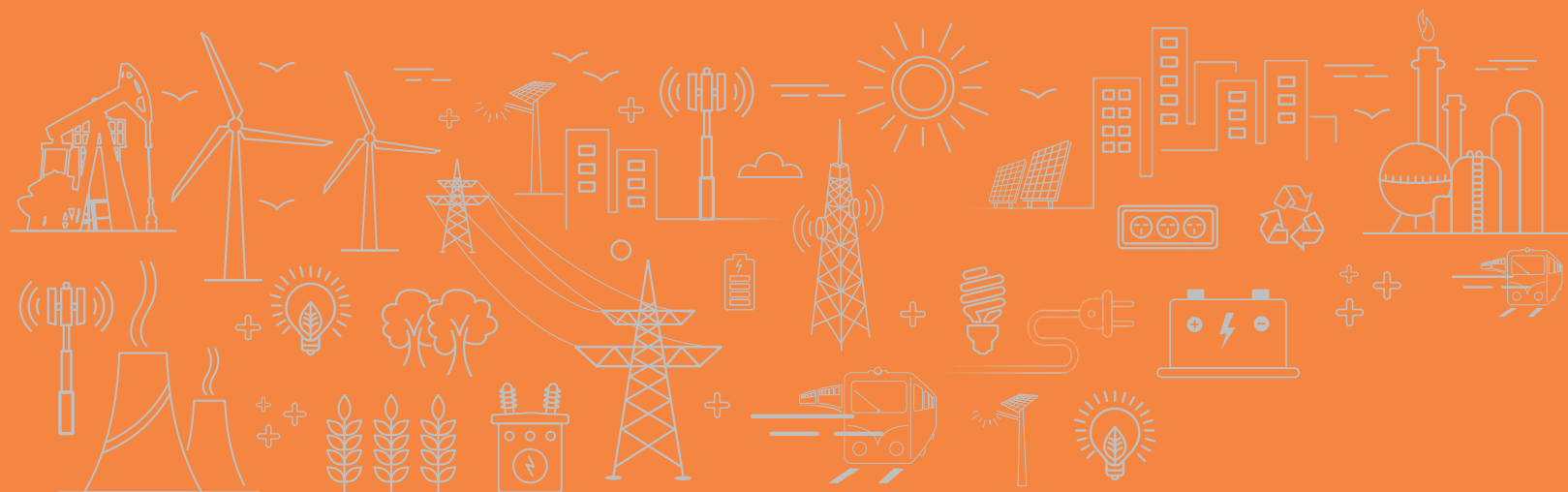
since 1963

Converging
Innovations



Expanding
Solutions

2018



Price List | Effective From 1st June 2018

- * DIN Rail Mounted Terminal Blocks
- * Solar Photovoltaic Products
- * Relay Terminal Units





since 1963

Converging
Innovations  Expanding
Solutions



**Solutions For
Connectivity**



**Solutions For
Solar Photovoltaic**



**Solutions For
Control & Instrumentation**



**Solutions For
Metering & Protection**



**Solutions For
Oil & Gas Industry**

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Price List for DIN Rail Mounted Terminals : Polyamide 6.6



Rate in Rs. (Per Each)

Feed Through Terminals

KUTM 2.5 (Slim)				
		IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm		
CE				
		Std. Colour	Non Std. Colour	
Terminal	KUTM 2.5	7.50	8.25	
End Plate	KPNS	4.20	4.85	
Shorting Link	CCLK2.5	8.50	-	
Marker	LabelKN5	4.50	-	

KUT 2.5				
		IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm		
CE RU RA Ex				
		Std. Colour	Non Std. Colour	
Terminal	KUT 2.5	7.30	8.05	
End Plate	KPNS	4.20	4.85	
Shorting Link	CCLM2.5K	8.50	-	
Marker	LabelKN5.5	4.50	-	

KUT 4				
		IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm		
CE D N S F Ex				
		Std. Colour	Non Std. Colour	
Terminal	KUT4	9.00	9.90	
End Plate	KPX	4.50	5.20	
Shorting Link	CCLA2.5	9.50	-	
Marker	LabelKN6.5	4.75	-	

KST 4UWS (Spring Loaded)				
		IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm		
CE D N S F RU RA Ex				
		Std. Colour	Non Std. Colour	
Terminal	KST 4UWS	15.00	16.50	
End Plate	KPX	4.50	5.20	
Shorting Link	CCLA2.5	9.50	-	
Marker	LabelKN6.5	4.75	-	

Feed Through Terminals

KUT 6				
		IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT6	11.00	12.10	
End Plate	KPX	4.50	5.20	
Shorting Link	CCLA6	10.00	-	
Marker	LabelKN 8	6.00	-	

KST 6WS (Spring Loaded)				
		IEC 60947-7-1 Voltage: 630 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm		
CE D N S F RU RA Ex				
		Std. Colour	Non Std. Colour	
Terminal	KST6WS	22.00	24.20	
End Plate	KSP6WS	8.00	9.20	
Shorting Link	CCLA6	10.00	-	
Marker	LabelKN8	6.00	-	

KUT 10				
		IEC 60947-7-1 Voltage: 800 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT10	15.00	16.50	
End Plate	KPX	4.50	5.20	
Shorting Link	CCLA10	11.00	-	
Marker	LabelKN10	6.30	-	

KUT 16				
		IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 1.2 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT16	29.00	31.90	
End Plate	KPY	8.00	9.20	
Shorting Link	CCLA16	14.00	-	
Marker	LabelKN12	4.50(Stables)	-	

Feed Through Terminals

KUT 25				
		IEC 60947-7-1 Voltage: 1000 V Current: 101 A Wire Size: 25 sq mm Torque: 2.3 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT25	42.00	46.20	
End Plate	KPT	8.00	9.20	
Shorting Link	CCLA25	16.00	-	
Marker	LabelKN12	4.50(Stables)	-	

KUT 35				
		IEC 60947-7-1 Voltage: 1000 V Current: 125 A Wire Size: 35 sq mm Torque: 3 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT35	62.00	68.20	
End Plate	Not Required	-	-	
Shorting Link	CCLA35K	20.00	-	
Marker	LabelKN17	5.50(Stables)	-	

KUT 50				
		IEC 60947-7-1 Voltage: 1000 V Current: 150 A Wire Size: 50 sq mm Torque: 8 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT50	175.00	192.50	
End Plate	Not Required	-	-	
Shorting Link	CCLA50	50.00	-	
Marker	LabelKN17	5.50(Stables)	-	

KUT 95				
		IEC 60947-7-1 Voltage: 1000 V Current: 232 A Wire Size: 95 sq mm Torque: 20 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KUT95	285.00	313.50	
End Plate	Not Required	-	-	
Shorting Link	Not Required	-	-	
Marker	LabelKN17	5.50(Stables)	-	

Multiple Output Terminals (KUT Series)

KUT 4 - 1x2				
		IEC 60947-7-1 Voltage: 1000 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm		
CE				
		Std. Colour	Non Std. Colour	
Terminal	KUT 4-1x2	19.00	20.90	
End Plate	KPM4	9.00	10.35	
Shorting Link	CCLA4N	10.00	-	
Marker	LabelKN5.5	4.50	-	

KUT 4 - 2x2				
		IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 4 sq mm Torque: 0.5 Nm		
CE				
		Std. Colour	Non Std. Colour	
Terminal	KUT 4 - 2x2	28.00	30.80	
End Plate	KPM4	12.00	13.80	
Shorting Link	CCLA4N	10.00	-	
Marker	LabelKN5.5	4.50	-	

Spring Loaded Terminals

KULT 4				
		IEC 60947-7-1 Voltage: 1000 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KULT4	23.00	25.30	
End Plate	KPSL	9.00	10.35	
Shorting Link	CCLA4	9.00	-	
Marker	LabelKN5.5	4.50	-	

KULT 6				
		IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.4 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KULT6	25.00	27.50	
End Plate	KPSL	9.00	10.35	
Shorting Link	CCLA6	10.00	-	
Marker	LabelKN8	6.00	-	

Spring Loaded Terminals

KULT 1				
		IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	KULT1	32.00	35.20	
End Plate	KPSL	9.00	10.35	
Shorting Link	CCLA1LK	12.00	-	
Marker	LabelKN10	6.30	-	

Earth Terminals

ET 4				
		IEC 60947-7-2 Wire Size: 4 sq mm Torque: 0.5 Nm		
CE Ex				
		Std. Colour	Non Std. Colour	
Terminal	ET4	51.00	-	
End Plate	Not Required	-	-	
Shorting Link	Not Required	-	-	
Marker	LabelKN5.5	4.50	-	



ET 6				
		IEC 60947-7-2 Wire Size: 6 sq mm Torque: 0.8 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	ET6	60.00	-	
End Plate	Not Required	-	-	
Shorting Link	Not Required	-	-	
Marker	LabelKN6.5	4.75	-	



ET 10				
		IEC 60947-7-2 Wire Size: 10 sq mm Torque: 1.2 Nm		
CE D N S F Ex RU RA				
		Std. Colour	Non Std. Colour	
Terminal	ET10	70.00	-	
End Plate	Not Required	-	-	
Shorting Link	Not Required	-	-	
Marker	LabelKN10	6.30	-	



All Shorting Link Prices are for 2 Way Shorting.

Rate in Rs. (Per Each)

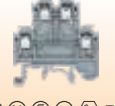

Earth Terminals

ET 16			
 <p>IEC 60947-7-2 Wire Size: 16 sq mm Torque: 1.2 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ET16	85.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-


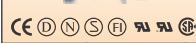
ET 35			
 <p>IEC 60947-7-2 Wire Size: 35 sq mm Torque: 3 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ET35	170.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-



ET 50			
 <p>IEC 60947-7-2 Wire Size: 50 sq mm Torque: 8 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ET50	405.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN17	5.50 (Stables)	-

Double Deck Terminals



KU2D 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.4 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KU2D4	22.50	24.75
End Plate	EPDD4	8.40	9.65
Shorting Link	CCLADD	9.00	-
Marker	LabelKN5.5	4.50	-



Double Deck Terminals

KU2D 4S (Internally Shorted)			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.4 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KU2D4S	31.00	34.10
End Plate	EPDD4	8.40	9.65
Shorting Link	SLC4N	11.00	-
Marker	LabelKN5.5	4.50	-



KUDD 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.4 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KUDD4	25.00	27.50
End Plate	KPDD	8.40	9.65
Shorting Link	CCLADD	9.00	-
Marker	LabelKN5.5	4.50	-

Triple Deck Terminals


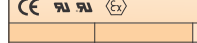
DU3D 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 20 A Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	DU3D4	54.00	On Request
End Plate	DP3D	11.00	On Request
Shorting Link	CCLATD	10.00	-
Marker	LabelKN5.5	4.50	-



DUSD 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 20 A Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	DUSD4	28.50	On Request
End Plate	DPSD	6.00	On Request
Shorting Link	CCLATD	10.00	-
Marker	LabelKN5.5	4.50	-

Thermocouple Terminals



KUT 4NTCK, KUT 4NTCJ, KUT 4NTCT, KUT 4NTCE				
 <p>IEC 60947-7-1 Voltage: 400 V Current: 5 A Wire Size: 4sq mm Torque: 0.5 Nm</p>				
				
Type	Terminal	Std. Colour	Non Std. Colour	
'K' Type	KUT4NTCK	55.00	On Request	
'J' Type	KUT4NTCJ	75.00	On Request	
'T' Type	KUT4NTCT	75.00	On Request	
'E' Type	KUT4NTCE	75.00	On Request	
End Plate	KPXN	6.00	6.90	
Marker	LabelKN5.5	4.50	-	


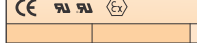
KUT - N Series (Photovoltaic Application)

KUT 2.5N			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.4 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KUT 2.5N	8.50	9.35
End Plate	KPXN	6.00	6.90
Shorting Link	CCLM 2.5N	9.00	-
Marker	LabelKN5	4.50	-

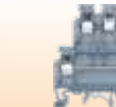

KUT 4N			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KUT 4N	10.50	11.55
End Plate	KPXN	6.00	6.90
Shorting Link	CCLA 4N	10.00	-
Marker	LabelKN5.5	4.50	-

KUT - N Series (Photovoltaic Application)


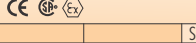
KUT 6N			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KUT 6N	12.00	13.20
End Plate	KPXN	6.00	6.90
Shorting Link	CCLA 6N	10.50	-
Marker	LabelKN8	6.00	-

KUT 10N			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 63 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KUT 10N	16.50	18.15
End Plate	KPXN	6.00	6.90
Shorting Link	CCLA 10N	12.00	-
Marker	LabelKN10	6.30	-

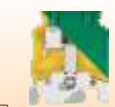
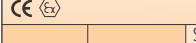
Double Deck Terminals (N - Series)


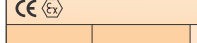
KUDD 4N			
 <p>IEC 60947-7-1 Voltage: 630 V Current: 28 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KUDD 4N	30.00	33.00
End Plate	KPDDN	10.50	12.10
Shorting Link	CCLADDN	11.00	-
Marker	LabelKN5.5	4.50	-


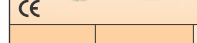
Earth Terminals (N - Series)

ETN 4			
 <p>IEC 60947-7-2 Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ETN 4	54.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-



Earth Terminals (N - Series)

ETN 6			
 <p>IEC 60947-7-2 Wire Size: 6 sq mm Torque: 0.8 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ETN 6	63.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-

ETN 10			
 <p>IEC 60947-7-2 Wire Size: 10 sq mm Torque: 1.2 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ETN 10	73.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

ETDD 4N			
 <p>IEC 60947-7-2 Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	ETDD 4N	100.00	-
End Plate	KPDDN (Gr)	13.90	-
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

Stud Type Terminals (Screw Driver Operated)

KAT M3			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
			
		Std. Colour	Non Std. Colour
Terminal	KATM3	24.00	26.40
End Plate	KPS4	7.00	8.05
Shorting Link	KSL3	15.00	-
Marker	LabelKN6.5	4.75	-


All Shorting Link Prices are for 2 Way Shorting.


Price List for DIN Rail Mounted Terminals : Polyamide 6.6





Rate in Rs. (Per Each)

Stud Type Terminals (Screw Driver Operated)


KAT M3C (Shrouded)				
		IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm		
Terminal	KAT M3C	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Marker	LabelKN6.5	4.75	-	

KAT M4				
		IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
Terminal	KATM4	Std.Colour	Non Std.Colour	
End Plate	KPS4	7.00	8.05	
Shorting Link	KSL4	16.00	-	
Marker	LabelKN6.5	4.75	-	


KAT M4C (Shrouded)				
		IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
Terminal	KATM4C	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Marker	LabelKN10	6.30	-	

KAT M5				
		IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 2 Nm		
Terminal	KATM5	Std.Colour	Non Std.Colour	
End Plate	KPS4	7.00	8.05	
Shorting Link	KSL4	16.00	-	
Marker	LabelKN6.5	4.75	-	


Stud Type Terminals (Screw Driver Operated)


KAT M5C (Shrouded)				
		IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 2 Nm		
Terminal	KATM5C	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Marker	LabelKN10	6.30	-	

Stud Type Terminals (Screw & Nut Driver Operated)


KABT M4				
		IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
Terminal	KABTM4	Std.Colour	Non Std.Colour	
End Plate	KPS4	7.00	8.05	
Shorting Link	KSL4	16.00	-	
Marker	LabelKN6.5	4.75	-	


Stud Type Terminals (Nut Driver Operated)


KBT M4				
		IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
Terminal	KBTM4	Std.Colour	Non Std.Colour	
End Plate	KPS4	7.00	8.05	
Shorting Link	KSL4	16.00	-	
Marker	LabelKN6.5	4.75	-	


KBT M4C (Shrouded)				
		IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm		
Terminal	KBTM4C	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Marker	LabelKN10	6.30	-	

Stud Type Terminals (Nut Driver Operated)


KBT M5-15				
		IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 2 Nm		
Terminal	KBTM5-15	Std.Colour	Non Std.Colour	
End Plate	KPS4	7.00	8.05	
Shorting Link	KSL5	17.00	-	
Marker	LabelKN6.5	4.75	-	


KBT M5-15C (Shrouded)				
		IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 2 Nm		
Terminal	KBTM5-15C	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Marker	LabelKN12	4.50(Stabbles)	-	


KBT M6				
		IEC 60947-7-1 Voltage: 800 V Current: 101 A Wire Size: 25 sq mm Torque: 2.5 Nm		
Terminal	KBTM6	Std.Colour	Non Std.Colour	
End Plate	KPS4	7.00	8.05	
Shorting Link	KSL6	22.00	-	
Marker	LabelKN6.5	4.75	-	

KBT M6C (Shrouded)				
		IEC 60947-7-1 Voltage: 800 V Current: 101 A Wire Size: 25 sq mm Torque: 2.5 Nm		
Terminal	KBTM6C	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Marker	LabelKN12	4.50(Stabbles)	-	


Stud Type Terminals (Hinged Type)

OAT 2.5				
		IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm		
Terminal	OAT 2.5	Std.Colour	Non Std.Colour	
End Plate	OEP 2.5	7.00	8.05	
Shorting Link	OSL2.5	12.00	-	
Marker	LabelKN6.5	4.75	-	


OAT 6				
		IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.5 Nm		
Terminal	OAT 6	Std.Colour	Non Std.Colour	
End Plate	OEP 6	8.00	9.20	
Shorting Link	OSL6	15.00	-	
Marker	LabelKN9	6.30	-	


OAT 25 New				
		IEC 60947-7-1 Voltage: 800 V Current: 100 A Wire Size: 25 sq mm Torque: 3 Nm		
Terminal	OAT 25	Std.Colour	Non Std.Colour	
End Plate	OEP 25	67.00	73.70	
Shorting Link	KSL7	23.50	-	
Marker	LabelKN17	5.50(Stabbles)	-	


Fuse Terminals


KUDF 4				
		IEC 60947-7-1 Voltage: 800 V Current: 6.3 A Wire Size: 4 sq mm Torque: 0.4 Nm		
Terminal	KUDF4	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Shorting Link	UFSL	14.00	-	
Marker	LabelKN8	6.00	-	

Fuse Terminals

KUDF 4AD**				
		IEC 60947-7-1 Voltage: 800 V Current: 6.3 A Wire Size: 4 sq mm Torque: 0.4 Nm		
Terminal	KUDF4AD	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Shorting Link	UFSL	14.00	-	
Marker	LabelKN8	6.00	-	

KUFH 4				
		IEC 60947-7-1 Voltage: 800 V Current: 12 A Wire Size: 4 sq mm Torque: 0.5 Nm		
Terminal	KUFH4	Std.Colour	Non Std.Colour	
End Plate	EPFH	9.00	10.35	
Shorting Link	Not Available	-	-	
Marker	LabelKN9	6.30	-	

KUFH 4D*/4A*				
		IEC 60947-7-1 Voltage: 800 V Current: 12 A Wire Size: 4 sq mm Torque: 0.5 Nm		
Terminal	KUFH4D/4A	Std.Colour	Non Std.Colour	
End Plate	EPFH	9.00	10.35	
Shorting Link	Not Available	-	-	
Marker	LabelKN9	6.30	-	


UBDF 4				
		IEC 60947-7-1 Voltage: 1000 V Current: 6.3 A Wire Size: 4 sq mm Torque: 0.5 Nm		
Terminal	UBDF 4	Std.Colour	Non Std.Colour	
End Plate	Not Required	-	-	
Shorting Link	CLUF	15.50	-	
Marker	LabelU8.25	6.50	-	


All Shorting Link Prices are for 2 Way Shorting.

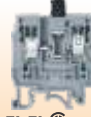
*D1 = 24 VDC ; D2 = 48 VDC ; D3 = 110 VDC ; D4 = 220 VDC ; D5 = 12 VDC ; A1 = 110 VAC ; A2 = 220 VAC

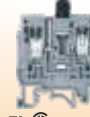
**AD1 = 24 V ; AD2 = 48 V ; AD3 = 110 V ; AD4 = 220 V ; AD5 = 12 V

Fuse Terminals


UBDF 4D*			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 6.3 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	UBDF 4D1 to D5	52.00	57.20
End Plate	Not Required	-	-
Shorting Link	CLUF	15.50	-
Marker	LabelU8.25	6.50	-


UBDF 4A*			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 6.3 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	UBDF 4A1 to A2	53.00	58.30
End Plate	Not Required	-	-
Shorting Link	CLUF	15.50	-
Marker	LabelU8.25	6.50	-


KUF 10			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 12 A Wire Size: 10 sq mm Torque: 1.4 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUF10	70.00	77.00
End Plate	EPF	12.00	13.80
Shorting Link	Not Available	-	-
Marker	LabelKN12	4.50 (Stables)	-


KUF 10D*			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 12 A Wire Size: 10 sq mm Torque: 1.4 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUF10D1 to D5	80.00	88.00
End Plate	EPF	12.00	13.80
Shorting Link	Not Available	-	-
Marker	LabelKN12	4.50 (Stables)	-

Fuse Terminals


KUF 10A*			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 12 A Wire Size: 10 sq mm Torque: 1.4 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUF10A1 to A2	82.00	90.20
End Plate	EPF	12.00	13.80
Shorting Link	Not Available	-	-
Marker	LabelKN12	4.50 (Stables)	-


KUDDF 4			
 <p>IEC 60947-7-1 Voltage: 630 V Current: 6.3A UT/28A LT Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUDDF4	65.00	71.50
End Plate	Not Required	-	-
Shorting Link	UFSL	14.00	-
Marker	LabelKN 8	6.00	-


KUDDF 4AD**			
 <p>IEC 60947-7-1 Voltage: 630 V Current: 6.3A UT/28A LT Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUDDF4AD	78.00	85.80
End Plate	Not Required	-	-
Shorting Link	UFSL	14.00	-
Marker	LabelKN8	6.00	-


LED Kit (For UBDF 4)			
 <p>IEC 60947-7-1 Voltage: 12,24,48, 110,220 VDC 110,220 VAC</p>			
		Std. Colour	Non Std. Colour
Type	LED Kit	14.00	-

Disconnecting Terminals (Sliding Link Type)


KLTD 4			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KLTD4	47.50	52.25
End Plate	KPLD4	10.00	11.50
Shorting Link	KDSL4	15.00	-
Marker	LabelKN5.5	4.50	-


KLTD 4 - 2W			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KLTD4 - 2W	110.00	On Request
End Plate	KPLD4	10.00	11.50
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

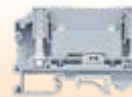
KUTSD 6			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.4 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUTSD6	46.00	50.60
End Plate	KPSD	9.00	10.35
Shorting Link	SLC6	13.50	-
Marker	LabelKN8	6.00	-


KUTD 10			
 <p>IEC 60947-7-1 Voltage: 630 V Current: 61 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUTD10	60.00	66.00
End Plate	KPTD	8.00	9.20
Shorting Link	SLC6	13.50	-
Marker	LabelKN8	6.00	-

Disconnecting Terminals (Sliding Link Type)


KULTD 6 (Spring Loaded)			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.0 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KULTD6	79.00	86.90
End Plate	KPSD	10.00	11.50
Shorting Link	SLD6	19.00	-
Marker	LabelKN8	6.00	-


OAT 6T (Hinged Type)			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	OAT6T	51.00	56.10
End Plate	OEP6T	10.50	12.10
Shorting Link	OSL6R	19.00	-
Marker	LabelKN9	6.30	-


OAT 6DTS			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	OAT6DTS	53.00	58.30
End Plate	OEP6DTS	11.00	12.65
Shorting Link	OSL6R	19.00	-
Marker	LabelKN9	6.30	-

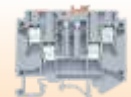
OAT6DTS - 2W			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	OAT6DTS - 2W	120.00	On Request
End Plate	OEP6DTS	11.00	12.65
Shorting Link	OSL6R	19.00	-
Marker	LabelKN9	6.30	-

Disconnecting Terminals (Sliding Link Type)

OAT 10DTS			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 57 A Wire Size: 10 sq mm Torque: 2.0 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	OAT10DTS	73.50	On Request
End Plate	OEP10DTS	13.00	14.95
Shorting Link	OSLD10	20.00	-
Marker	LabelKN12	4.50 (Stables)	-

KULTD 4			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 20 A Wire Size: 4 sq mm Torque: 0.6 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KULTD4	30.00	33.00
End Plate	KPSD4	8.00	9.20
Shorting Link	SLC4N	11.00	-
Marker	LabelKN5.5	4.50	-

KULTD 4WS (Spring Loaded)			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 20 A Wire Size: 4 sq mm Torque: 0.6 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KULTD4WS	45.00	49.50
End Plate	KPSD4	8.00	9.20
Shorting Link	SLC4N	11.00	-
Marker	LabelKN5.5	4.50	-

KUDT 4 - 2x2			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 17.5 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	KUDT4 - 2x2	56.00	61.60
End Plate	KPMD4	12.00	13.80
Shorting Link	SLC4N	11.00	-
Marker	LabelKN5.5	4.50	-

All Shorting Link Prices are for 2 Way Shorting. **AD1 = 24 V ; AD2 = 48 V ; AD3 = 110 V ; AD4 = 220 V ; AD5 = 12 V

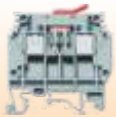
*n1 = 24 VDC ; D2 = 48 VDC ; D3 = 110 VDC ; D4 = 220 VDC ; D5 = 12 VDC ; A1 = 110 VAC ; A2 = 220 VAC

Price List for DIN Rail Mounted Terminals : Polyamide 6.6



Disconnecting Terminals (Knife Edge Type)

KUDT 6

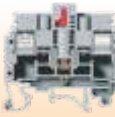


IEC 60947-7-1
Voltage: 800 V
Current: 24 A
Wire Size: 6 sq mm
Torque: 0.8 Nm

		Std.Colour	Non Std.Colour
Terminal	KUDT6	40.00	44.00
End Plate	KPSD4	8.00	9.20
Shorting Link	SLC6SL	12.00	-
Marker	LabelKN8	6.00	-

Disconnecting Terminals (Pop-Up Type)

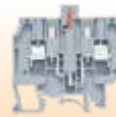
KUPDS 6



IEC 60947-7-1
Voltage: 500 V
Current: 32 A
Wire Size: 6 sq mm
Torque: 0.8 Nm

		Std.Colour	Non Std.Colour
Terminal	KUPDS6	62.00	68.20
End Plate	KPDS	8.50	9.80
Shorting Link	SLC6	13.50	-
Marker	LabelKN8	6.00	-

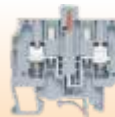
KUPTD 6



IEC 60947-7-1
Voltage: 630 V
Current: 24 A
Wire Size: 6 sq mm
Torque: 1.5 Nm

		Std.Colour	Non Std.Colour
Terminal	KUPTD6	90.00	99.00
End Plate	KPPDS	10.50	12.10
Shorting Link	SLD6	19.00	-
Marker	LabelKN8	6.00	-

KUPTD 6S (Spring Loaded)




IEC 60947-7-1
Voltage: 630 V
Current: 24 A
Wire Size: 6 sq mm
Torque: 1.5 Nm

		Std.Colour	Non Std.Colour
Terminal	KUPTD6S	95.00	104.50
End Plate	KPPDS	10.50	12.10
Shorting Link	SLD6	19.00	-
Marker	LabelKN8	6.00	-

Plug & Socket Terminal

PS8M (2 way to 8 way) *




IEC 60947-7-1
Voltage: 800 V
Current: 32 A
Wire Size: 6 sq mm
Torque: 0.8 Nm

		Std.Colour	Non Std.Colour
Terminal	PS 8M	70.00	On Request
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN6.5	4.75	-

Power Terminals (Panel Mounted)


PAT 30



IEC 60947-7-1
Voltage: 800 V
Current: 57 A
Wire Size: 10 sq mm
Torque: 1.2 Nm

		Std.Colour	Non-Std.Colour
Terminal	PAT 30	22.00	On Request
End Plate	EPA30	9.00	On Request
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-


PAT 100



IEC 60947-7-1
Voltage: 1000 V
Current: 100 A
Wire Size: 25 sq mm
Torque: 3 Nm

		Std.Colour	NonStd.Colour
Terminal	PAT 100	90.00	On Request
End Plate	EPA100	12.00	On Request
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-

PAT 150




IEC 60947-7-1
Voltage: 800 V
Current: 150 A
Wire Size: 50 sq mm
Torque: 6 Nm

		Std.Colour	Non Std.Colour
Terminal	PAT 150	140.00	On Request
End Plate	EPA100	12.00	On Request
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-

Power Terminals (Panel Mounted)

PAT 250




IEC 60947-7-1
Voltage: 400 V
Current: 250 A
Wire Size: 95 sq mm
Torque: 6 Nm

		Std.Colour	Non Std.Colour
Terminal	PAT 250	210.00	On Request
End Plate	EPA100	12.00	On Request
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-

Power Terminals


KBT 100



IEC 60947-7-1
Voltage: 800 V
Current: 100 A
Wire Size: 35 sq mm
Torque: 2.5 Nm

		Std.Colour	Non Std.Colour
Terminal	KBT 100	61.50	67.65
End Plate	KPS100	8.50	9.80
Barrier Plate	KBXF	12.50	14.40
Marker	LabelKN6.5	4.75	-


DPBB 50



IEC 60947-7-1
Voltage: 1000 V
Current: 150 A
Wire Size: 50 sq mm
Torque: 3 Nm

		Std.Colour	Non Std.Colour
Terminal	DPBB50	110.00	121.00
Barrier Plate	BPN 70	26.00	29.90
Marker	LabelKN10	6.30	-

DPBB 70




IEC 60947-7-1
Voltage: 1000 V
Current: 192 A
Wire Size: 70 sq mm
Torque: 3 Nm

		Std.Colour	Non Std.Colour
Terminal	DPBB 70	155.00	170.50
Barrier Plate	BPN70	26.00	29.90
Marker	LabelKN10	6.30	-

Power Terminals


DPBB 120



IEC 60947-7-1
Voltage: 1000 V
Current: 269 A
Wire Size: 120 sq mm
Torque: 6 Nm

		Std.Colour	Non Std.Colour
Terminal	DPBB120	240.00	264.00
Barrier Plate	BPN120	31.00	35.65
Marker	LabelKN10	6.30	-


DPBB 185N



IEC 60947-7-1
Voltage: 1000 V
Current: 353 A
Wire Size: 185 sq mm
Torque: 14 Nm

		Std.Colour	NonStd.Colour
Terminal	DPBB 185N	450.00	495.00
Barrier Plate	BPA185/240	40.00	46.00
Marker	LabelKN10	6.30	-

DPBB 240




IEC 60947-7-1
Voltage: 1000 V
Current: 415 A
Wire Size: 240 sq mm
Torque: 25 Nm

		Std.Colour	NonStd.Colour
Terminal	DPBB 240	575.00	632.50
Barrier Plate	BPA185/240	40.00	46.00
Marker	LabelKN10	6.30	-

Power Terminals (Shrouded)

SPT 35 (35mm Rail Mounted)




IEC 60947-7-1
Voltage: 1000 V
Current: 140 A
Wire Size: 35 sq mm
Torque: 3 Nm

		Std.Colour	NonStd.Colour
Terminal	SPT35	190.00	209.00
End Plate	Not Required	-	-
Marker	LabelKN12	4.50(Stobles)	-

Power Terminals (Shrouded)


SPT 70 (35mm Rail Mounted)



IEC 60947-7-1
Voltage: 1000 V
Current: 192 A
Wire Size: 70 sq mm
Torque: 6 Nm

		Std.Colour	Non Std.Colour
Terminal	SPT70	270.00	297.00
End Plate	Not Required	-	-
Marker	LabelKN12	4.50(Stobles)	-


SPT 95 (35mm Rail Mounted) New



IEC 60947-7-1
Voltage: 1000 V
Current: 232 A
Wire Size: 95sq mm
Torque: 3 Nm

		Std.Colour	Non Std.Colour
Terminal	SPT 95	350.00	385.00
End Plate	Not Required	-	-
Marker	LabelKN12	4.50(Stobles)	-


SPT 120 (35mm Rail Mounted) New



IEC 60947-7-1
Voltage: 1000 V
Current: 269 A
Wire Size: 120sq mm
Torque: 10 Nm

		Std.Colour	Non Std.Colour
Terminal	SPT 120	425.00	467.50
End Plate	Not Required	-	-
Marker	LabelKN12	4.50(Stobles)	-

SPT 150 (35mm Rail Mounted) New



IEC 60947-7-1
Voltage: 1000 V
Current: 320 A
Wire Size: 150sq mm
Torque: 10 Nm

		Std.Colour	Non Std.Colour
Terminal	SPT 150	525.00	577.50
End Plate	Not Required	-	-
Marker	LabelKN12	4.50(Stobles)	-

All Shorting Link Prices are for 2 Way Shorting. * PS8M-3 Way to 8 Way Prices are shown on page 24

Power Terminals (Shrouded)

SPT 185 (35mm Rail Mounted)			
<p>IEC 60947-7-1 Voltage: 1000 V Current: 353 A Wire Size: 185sq mm Torque: 14 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	SPT 185	600.00	660.00
End Plate	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

SPT 240 (35mm Rail Mounted)			
<p>IEC 60947-7-1 Voltage: 1000 V Current: 415 A Wire Size: 240 sq mm Torque: 14 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	SPT 240	725.00	797.50
End Plate	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

SPT 300 (35mm Rail Mounted)			
<p>IEC 60947-7-1 Voltage: 1000 V Current: 520 A Wire Size: 300 sq mm Torque: 25 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	SPT 300	875.00	962.50
End Plate	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

Distribution Blocks

DBK 2.5 (10 Way)			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-24A, OG-24A Wire Size: IC-2.5sq mm OG-2.5 sq mm Torque: IC-0.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 2.5	115.00	126.50
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

Distribution Blocks

DBP 4 (10 Way)			
<p>IEC 60947-7-1 Voltage: 500 V Current: IC-32A, OG-32A Wire Size: IC-4sq mm OG-4 sq mm Torque: IC-0.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBP 4	110.00	121.00
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

DBM 4 (10 Way)			
<p>IEC 60947-7-1 Voltage: 500 V Current: IC-24A, OG-24A Wire Size: IC-2.5sq mm OG-2.5 sq mm Torque: IC-0.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBM4	110.00	121.00
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

FDBK 1x2			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-64A, OG-32A Wire Size: IC-25sq mm OG-4 sq mm Torque: IC-2.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	FDBK 1x2	92.00	101.20
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN6.5	4.75	-

FDBK 1x4			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-64A, OG-32A Wire Size: IC-25sq mm OG-4 sq mm Torque: IC-2.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	FDBK 1x4	108.00	118.80
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN6.5	4.75	-

Distribution Blocks

FDBK 1x8			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-64A, OG-32A Wire Size: IC-25sq mm OG-4 sq mm Torque: IC-2.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	FDBK 1x8	164.00	180.40
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN6.5	4.75	-

DBK 1x2			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-114A, OG-57A Wire Size: IC-35sq mm OG-10 sq mm Torque: IC-6 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Terminal	DBK1x2	105.00	115.50
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

DBK 1x4			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-114A, OG-57A Wire Size: IC-35sq mm OG-10 sq mm Torque: IC-6 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 1x4	145.00	159.50
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

DBK 1x8			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-114A, OG-57A Wire Size: IC-35sq mm OG-10 sq mm Torque: IC-6 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 1x8	205.00	225.50
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

Distribution Blocks

FDBK 3, FDBK 4, FDBK 5, FDBK 6, FDBK 8			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-32A, OG-32A Wire Size: IC-4sq mm OG-4 sq mm Torque: IC-0.5 Nm OG-0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	FDBK 3	46.00	50.60
	FDBK 4	58.00	63.80
	FDBK 5	72.00	79.20
	FDBK 6	86.00	94.60
	FDBK 8	111.00	121.10
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
-Marker	LabelKN6.5	4.75	-

DBK 3, DBK 4, DBK 5, DBK 6, DBK 8			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-57A, OG-57A Wire Size: IC-10sq mm OG-10 sq mm Torque: IC-1.2 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 3	59.00	65.00
	DBK 4	77.00	84.70
	DBK 5	100.00	110.00
	DBK 6	118.00	130.00
	DBK 8	132.00	145.20
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

Distribution Blocks

DFBK 12			
<p>IEC 60947-7-1 Voltage: 800 V Current: 50 A Wire Size: 10/4 sq mm Torque: 1.2/0.5 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DFBK 12	190.00	209.00
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN 6.5/10	4.75/6.30	-

DBK 150/16-1x2			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-269A, OG-76A Wire Size: IC-150sq mm OG-16 sq mm Torque: IC-14 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 150/16-1x2	230.00	253.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBK 150/16-1x4			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-269A, OG-76A Wire Size: IC-150sq mm OG-16 sq mm Torque: IC-14 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 150/16-1x4	260.00	286.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBK 150/16-1x8			
<p>IEC 60947-7-1 Voltage: 800 V Current: IC-269A, OG-76A Wire Size: IC-150sq mm OG-16 sq mm Torque: IC-14 Nm OG-1.2 Nm</p>			
		Std. Colour	Non Std. Colour
Distribution Block	DBK 150/16-1x8	310.00	341.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

Price List for DIN Rail Mounted Terminals : Polyamide 6.6



Rate in Rs. (Per Each)

Distribution Blocks

DBK 150/25-1x2		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: IC-309A, OG-101A Wire Size: IC-150sq mm OG-25 sq mm Torque: IC-14 Nm OG-2.3 Nm		
Distribution Block	DBK150/25-1x2	260.00	286.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBK 150/25-1x4		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: IC-309A, OG-101A Wire Size: IC-150sq mm OG-25 sq mm Torque: IC-14 Nm OG-2.3 Nm		
Distribution Block	DBK150/25-1x4	300.00	330.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBK 150/25-1x8		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: IC-309A, OG-101A Wire Size: IC-150sq mm OG-25 sq mm Torque: IC-14 Nm OG-2.3 Nm		
Distribution Block	DBK150/25-1x8	385.00	423.50
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBK 150/M6C-1x2		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: IC-309A, OG-125A Wire Size: IC-150sq mm OG-35 sq mm Torque: IC-14 Nm OG-2.5 Nm		
Distribution Block	DBK150/M6C-1x2	310.00	341.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

Distribution Blocks

DBK 150/M6C-1x4		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: IC-309A, OG-125A Wire Size: IC-150sq mm OG-35 sq mm Torque: IC-14 Nm OG-2.5 Nm		
Distribution Block	DBK150/M6C-1x4	355.00	390.50
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBK 150/M6C-1x8		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: IC-309A, OG-125A Wire Size: IC-150sq mm OG-35 sq mm Torque: IC-14 Nm OG-2.5 Nm		
Distribution Block	DBK150/M6C-1x8	450.00	495.00
Partition Plate	KBZF	15.50	17.85
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

Compact Distribution Blocks

DBD 16		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 630 V Current: 76A Wire Size: IC-16sq mm OG-6 sq mm Torque: IC-1.2 Nm OG-0.8 Nm		
Distribution Block	DBD 16	186.00	204.60
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DBD 35		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 630 V Current: 125A Wire Size: IC-35sq mm OG-10sq mm, 16sq mm Torque: IC-4.5 Nm OG-1.2 Nm		
Distribution Block	DBD 35	272.00	299.20
Partition Plate	KBXF	12.50	14.40
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

Component Housing

KPCH 4* / KPCH 6*		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 800 V Current: 20A / 24A Wire Size: 4 / 6sq mm Torque: 0.5 Nm / 0.8 Nm		
Terminal	KPCH4 / KPCH 6	49.00/60.00	On Request
End Plate	KPSD4	8.00	9.20
Partition Plate	KBZF	15.50	17.85
Marker	LabelKN5.5 / 8	4.50 / 6.00	-

KUDD 4CC1 (Common Cathode 1)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4CC1	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

KUDD 4CC2 (Common Cathode 2)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4CC2	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

KUDD 4CA1 (Common Anode 1)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4CA1	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

Component Housing

KUDD 4CA2 (Common Anode 2)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4CA2	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

KUDD 4D1 (One Diode)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4D1	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

KUDD 4R (One Resistor)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4R	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

KUDD 4MOV (With MOV)		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Terminal	KUDD 4MOV	44.00	48.40
End Plate	KPDD	8.40	9.65
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

Component Housing

CH 4 / CH 6		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Current: 1A Wire Size: 2.5 sq mm Torque: 0.4 Nm		
Adapter	CH 4 / CH 6	21.00/27.00	On Request
Marker	LabelKN5.5	4.50	-


CH 4D1 / CH 6D1		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Current: 1A Wire Size: 2.5sq mm Torque: 0.4 Nm		
Adapter	CH 4D1/CH 6D1	On Request	On Request
Marker	LabelKN5.5	4.50	-


CH 4R1 / CH 6R1		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Current: 1A Wire Size: 2.5sq mm Torque: 0.4 Nm		
Adapter	CH 4R1/CH 6R1	On Request	On Request
Marker	LabelKN5.5	4.50	-


CH 4MOV1 / CH 6MOV1		Std. Colour	Non Std. Colour
	IEC 60947-7-1 Voltage: 300 V Current: 1A Wire Size: 2.5sq mm Torque: 0.4 Nm		
Adapter	CH 4MOV1 / CH 6MOV1	On Request	On Request
Marker	LabelKN5.5	4.50	-


All Shorting Link Prices are for 2 Way Shorting. * Also available with diode, resistor and MOV.

Micro Terminals (15mm Rail Mounted)


SUT 1.5			
 <p>IEC 60947-7-1 Voltage: 320 V Current: 18 A Wire Size: 1.5 sq mm Torque: 0.4 Nm</p> <p>CE D N S FI RU RU</p>			
		Std. Colour	Non Std. Colour
Terminal	SUT 1.5	8.00	8.80
End Plate	ES2	8.00	9.20
Shorting Link	CCLA1.5	10.50	-
Marker	LabelKN5	4.50	-


SUT 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p> <p>CE D N S FI Ex RU RU</p>			
		Std. Colour	Non Std. Colour
Terminal	SUT 4	7.50	8.25
End Plate	ES4	4.00	4.60
Shorting Link	CCLADD	9.00	-
Marker	LabelKN5.5	4.50	-

CET 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p> <p>CE D N S FI</p>			
		Std. Colour	Non Std. Colour
Terminal	CET 4	9.50	10.45
End Plate	EPM	6.00	6.90
Shorting Link	SLE2	7.00	-
Marker	LabelKN6.5	4.75	-


NET 4			
 <p>IEC 60947-7-1 Voltage: 600 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p> <p>CE D N S FI Ex RU RU</p>			
		Std. Colour	Non Std. Colour
Terminal	NET 4	11.50	12.65
End Plate	EPMN	6.00	6.90
Marker	LabelKN6.5	4.75	-


Micro Terminals (15mm Rail Mounted)

MBT 4			
 <p>IEC 60947-7-1 Voltage: 630 V Current: 30 A Wire Size: 2.5 sq mm Torque: 0.5 Nm</p> <p>CE D N S FI Ex RU RU</p>			
		Std. Colour	Non Std. Colour
Terminal	MBT 4	10.50	11.55
End Plate	MP1	6.00	6.90
Shorting Link	SLU4	11.00	-
Marker	LabelU6	5.50	-


SET 4 (Earthing)			
 <p>IEC 60947-7-2 Wire Size: 4 sq mm Torque: 0.5 Nm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	SET 4	32.00	-
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

Micro Terminals (Panel Mounted)


PET 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p> <p>CE Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	PET 4	8.00	8.80
End Plate	EPP	6.00	6.90
Shorting Link	CCLADD	9.00	-
Marker	LabelKN5.5	4.50	-


PBT M3			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 20 A Wire Size: 1.5 sq mm Torque: 0.5 Nm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	PBT M3	7.00	On Request
End Plate	EPBM4	5.00	On Request
Shorting Link	Not Required	-	-
Marker	Not Required	-	-


Micro Terminals (Panel Mounted)

PBT M4			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 20 A Wire Size: 1.5 sq mm Torque: 1.2 Nm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	PBT M4	7.50	On Request
End Plate	EPBM4	5.00	On Request
Shorting Link	Not Required	-	-
Marker	Not Required	-	-


Spring Clamp Terminals - Feed Through (35mm Rail Mounted)


DST 2.5			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm</p> <p>CE Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 2.5	7.60	8.35
End Plate	DSEP 2.5	4.00	4.60
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-


DST 4			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm</p> <p>CE Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 4	11.80	13.00
End Plate	DSEP 4	5.00	5.75
Shorting Link	SSL 4	11.50	-
Marker	LabelKN5.5	4.50	-


DST 6			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm</p> <p>CE Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 6	24.00	26.40
End Plate	DSEP 6	5.25	6.05
Shorting Link	SSL 6	17.00	-
Marker	LabelKN8	6.00	-

Spring Clamp Terminals - Feed Through (35mm Rail Mounted)


DST 10			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 57 A Wire Size: 10 sq mm</p> <p>CE Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 10	46.00	50.60
End Plate	DSEP 10	7.00	8.05
Shorting Link	SSL 10	24.00	-
Marker	Label KN10	6.30	-

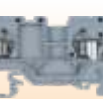
DST 16			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm</p> <p>CE Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 16	60.00	66.00
End Plate	DSEP 16	10.00	11.50
Shorting Link	SSL 16	35.00	-
Marker	Label KN12	4.50(Stables)	-

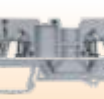
DST 35 New			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 125 A Wire Size: 35 sq mm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 35	220.00	242.00
End Plate	Not Required	-	-
Shorting Link	SSL 35	45.00	-
Marker	Label KN17	5.50(Stables)	-

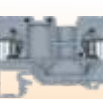
DCT 2.5- 1x2			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm</p> <p>CE RU Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DCT 2.5 - 1x2	14.00	15.40
End Plate	DMP 2.5	5.25	6.05
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-

Spring Clamp Terminals - Feed Through (35mm Rail Mounted)

DCT 2.5 - 2x2			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm</p> <p>CE RU Ex</p>			
		Std. Colour	Non Std. Colour
Terminal	DCT 2.5- 2x2	18.00	19.80
End Plate	DMP 2.5	5.25	6.05
Shorting Link	Not Available	-	-
Marker	LabelKN5	4.50	-

DST 2.5 - 1x2			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 2.5- 1x2	17.50	19.25
End Plate	DSMP 2.5- 1x2	5.25	6.05
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-

DST 2.5 - 2x2			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 17.5 A Wire Size: 2.5 sq mm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 2.5- 2x2	20.00	22.00
End Plate	DSMP 2.5- 2x2	6.50	7.50
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-

DST 4 - 1x2 New			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm</p> <p>CE</p>			
		Std. Colour	Non Std. Colour
Terminal	DST 4 - 1x2	23.00	25.30
End Plate	DSMP 4- 1x2	6.30	7.25
Shorting Link	SSL 4	11.50	-
Marker	LabelKN5.5	4.50	-

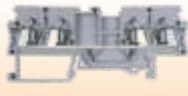
All Shorting Link Prices are for 2 Way Shorting.

Price List for DIN Rail Mounted Terminals : Polyamide 6.6



Spring Clamp Terminals - Feed Through (35mm Rail Mounted)

DST 4 - 2x2 New

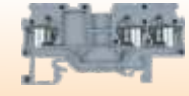


IEC 60947-7-1
Voltage: 800 V
Current: 32 A
Wire Size: 4 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DST 4 - 2x2	27.00	29.70
End Plate	DSMP 4 - 2x2	7.00	8.10
Shorting Link	SSL 4	11.50	-
Marker	LabelKN5.5	4.50	-

DST 6 - 1x2 New

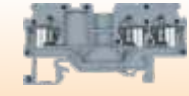


IEC 60947-7-1
Voltage: 800 V
Current: 41 A
Wire Size: 6 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DST 6 - 1x2	54.00	59.40
End Plate	DSMP 6 - 1x2	7.50	8.70
Shorting Link	SSL 6	17.00	-
Marker	LabelKN8	6.00	-

DST 10 - 1x2 New




IEC 60947-7-1
Voltage: 1000 V
Current: 57 A
Wire Size: 10 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DST 10 - 1x2	80.00	88.00
End Plate	DSMP 10 - 1x2	8.00	9.20
Shorting Link	SSL10	24.00	-
Marker	LabelKN10	6.30	-

DST 16 - 1x2 New




IEC 60947-7-1
Voltage: 1000 V
Current: 76 A
Wire Size: 16 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DST 16-1x2	105.00	115.50
End Plate	DSMP 16-1x2	8.50	9.80
Shorting Link	SSL 16	35.00	-
Marker	LabelKN12	4.50 (Label)	-

Spring Clamp Terminals - Feed Through (35mm Rail Mounted)

DST 2.5 - 2C1P New




IEC 60947-7-1
Voltage: 500 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DST 2.5-2C1P	32.50	35.75
End Plate	DSMP 2C1P	8.00	9.20
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-

DST 2.5 - 2C2P New

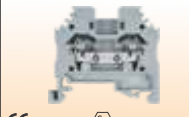


IEC 60947-7-1
Voltage: 500 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DST 2.5 - 2C2P	42.50	46.75
End Plate	DSMP 2C2P	10.00	11.50
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-

SCT 2.5 (Side Entry)

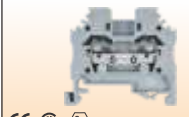


IEC 60947-7-1
Voltage: 800 V
Current: 24 A
Wire Size: 2.5 sq mm

CE RU Ex

		Std. Colour	Non Std. Colour
Terminal	SCT 2.5	7.00	7.70
End Plate	SEP 2.5	4.00	4.60
Shorting Link	SSL 2.5	6.00	-
Marker	LabelKN5	4.50	-

SCT 4 (Side Entry)



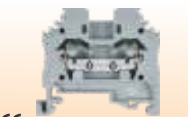
IEC 60947-7-1
Voltage: 800 V
Current: 32 A
Wire Size: 4 sq mm

CE Ex

		Std. Colour	Non Std. Colour
Terminal	SCT 4	11.00	12.10
End Plate	SEP 4	4.50	5.20
Shorting Link	SSL4	11.50	-
Marker	LabelKN5.5	4.50	-

Spring Clamp Terminals - Feed Through (35mm Rail Mounted)

SCT 6 (Side Entry)

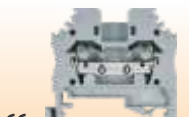


IEC 60947-7-1
Voltage: 800 V
Current: 41 A
Wire Size: 6 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	SCT 6	22.00	24.20
End Plate	SEP 6	5.00	5.75
Shorting Link	SSL6	17.00	-
Marker	LabelKN8	6.00	-

SCT 10 (Side Entry)

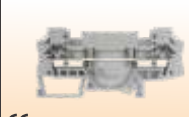


IEC 60947-7-1
Voltage: 800 V
Current: 57 A
Wire Size: 10 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	SCT 10	34.50	37.95
End Plate	SEP 10	5.50	6.35
Shorting Link	SSL10	24.00	-
Marker	LabelKN10	6.30	-

DSCT 6 (Side Entry)



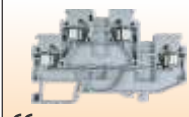
IEC 60947-7-1
Voltage: 400 V
Current: 41 A
Wire Size: 6 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSCT 6	50.00	55.00
End Plate	DSEPD 6	12.00	13.80
Shorting Link	SSL6	17.00	-
Marker	LabelKN8	6.00	-

Spring Clamp Terminals - Multi Level

DSDD 2.5




IEC 60947-7-1
Voltage: 800 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDD 2.5	23.50	25.85
End Plate	DPDD 2.5	8.00	9.20
Shorting Link	SSL 4	11.50	-
Marker	LabelKN5.5	4.50	-

Spring Clamp Terminals - Multi Level

DSDDM 2.5 New




IEC 60947-7-1
Voltage: 800 V
Current: 20 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDDM 2.5	22.50	24.75
End Plate	DSDD 2.5EP	7.00	8.05
Shorting Link	SSL 4	11.50	-
Marker	LabelKN5.5	4.50	-

DS3L 2.5




IEC 60947-7-1
Voltage: 500 V
Current: 20 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DS3L 2.5	65.00	71.50
End Plate	DSEP 3	17.50	20.15
Shorting Link	SSL 4	11.50	-
Marker	LabelKN5.5	4.50	-

DS8L P16 / P32



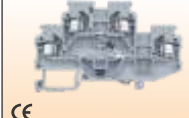
IEC 60947-7-1
Voltage: 250 V
Current: 10 A
Wire Size: 1.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DS8L P16 / P32	250.00/300.00	275.00/330.00
End Plate	DSEP 8	52.50	60.40
Marker	LabelKN7.5	6.00	-

Spring Clamp Terminals - Component Housing

DSDD 2.5 CA1 / CC2




IEC 60947-7-1
Voltage: 800 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDD 2.5 CA1	50.00	55.00
End Plate	DPDD 2.5	8.00	9.20
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

Spring Clamp Terminal - Fuse

DCF 4




IEC 60947-7-1
Voltage: 800 V
Current: 10 A
Wire Size: 4 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DCF4	42.00	46.20
End Plate	DFEP	9.75	11.20
Shorting Link	SSL4	11.50	-
Marker	LabelKN8	6.00	-

DCF 4D* / 4A*




IEC 60947-7-1
Voltage: 800 V
Current: 10 A
Wire Size: 4 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DCF 4D / 4A	65.00	71.50
End Plate	DFEP	9.75	11.20
Shorting Link	SSL4	11.50	-
Marker	LabelKN8	6.00	-

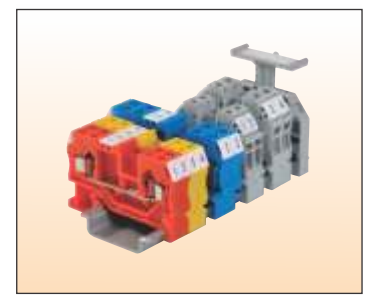
SCF 6 New



IEC 60947-7-1
Voltage: 800 V
Current: 10 A
Wire Size: 6 sq mm

CE


		Std. Colour	Non Std. Colour
Terminal	SCF 6	125.00	137.50
End Plate	SFEP	7.50	8.65
Shorting Link	SSL4	11.50	-
Marker	LabelKN8	6.00	-



*D1 = 24 VDC ; D2 = 48 VDC ; D3 = 110 VDC ; D4 = 220 VDC ; D5 = 12 VDC ; A1 = 110 VAC ; A2 = 220 VAC
All Shorting Link Prices are for 2 Way Shorting.

Spring Clamp Terminals - Test Disconnect

DSDT 2.5 WOSL




IEC 60947-7-1
Voltage: 1000 V
Current: 17.5 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDT 2.5 WOSL	28.00	30.80
End Plate	DPDT 2.5 WOSL	6.00	6.90
Shorting Link	Not Required	-	-
Marker	LabelKN5	4.50	-

DSDT 2.5

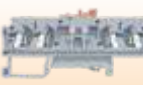


IEC 60947-7-1
Voltage: 1000 V
Current: 17.5 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDT 2.5	29.50	32.45
End Plate	DPDT 2.5	6.00	6.90
Shorting Link	SSL2.5	6.00	-
Marker	LabelKN5	4.50	-

DSDT 2.5 - 2x2




IEC 60947-7-1
Voltage: 1000 V
Current: 17.5 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDT 2.5 - 2x2	39.00	42.90
End Plate	DPMDT 2.5	8.50	9.80
Shorting Link	Not Required	-	-
Marker	LabelKN5	4.50	-

DSDPT 2.5




IEC 60947-7-1
Voltage: 400 V
Current: 10 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSDPT 2.5	30.00	33.00
End Plate	DSEP 2.5	4.00	4.60
Shorting Link	Not Required	-	-
Marker	LabelKN5	4.50	-

Spring Clamp Terminals - Test Disconnect

DSCDT 6




IEC 60947-7-1
Voltage: 400 V
Current: 41 A
Wire Size: 6 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSCDT 6	55.00	60.50
End Plate	DSEPD6	12.00	13.80
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-

Spring Clamp Distribution Blocks

DTB 35 - 10x4 New




IEC 60947-7-1
Voltage: 1000 V
Current: 125A
Wire Size: IC-35 sq.mm
OG-10 sq mm

CE

		Std. Colour	Non Std. Colour
Distribution Block	DTB 35-1x4	280.00	308.00
Partition Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

DTB 35 - 10 New



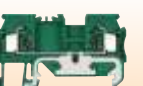
IEC 60947-7-1
Voltage: 800 V
Current: 125A
Wire Size: IC-35 sq.mm
OG-10 sq mm

CE

		Std. Colour	Non Std. Colour
Distribution Block	DTB 35-10	130.00	143.00
Partition Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN12	4.50 (Stables)	-

Spring Clamp Terminal - Earthing Type

DSET 2.5



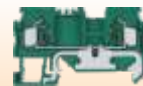
IEC 60947-7-2
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSET 2.5	42.00	-
End Plate	DSEP 2.5 (Gr)	5.30	-
Shorting Link	Not Required	-	-
Marker	LabelKN5	4.50	-

Spring Clamp Terminals - Earthing Type

DSET 4

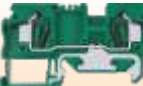


IEC 60947-7-2
Wire Size: 4 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSET 4	45.00	-
End Plate	DSEP 4 (Gr)	6.60	-
Shorting Link	Not Required	-	-
Marker	LabelKN5.5	4.50	-

DSET 6




IEC 60947-7-2
Wire Size: 6 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSET 6	95.00	-
End Plate	DSEP 6 (Gr)	6.95	-
Shorting Link	Not Required	-	-
Marker	LabelKN8	6.00	-

DSET 10




IEC 60947-7-2
Wire Size: 10 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSET 10	115.00	-
End Plate	DSEP 10 (Gr)	9.25	-
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

DSET 2.5 - 1x2




IEC 60947-7-2
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSET 2.5-1x2	58.00	-
End Plate	DSMP 2.5-1x2(Gr)	6.95	-
Shorting Link	Not Required	-	-
Marker	LabelKN5	4.50	-

Spring Clamp Terminals - Earthing Type

DSET 2.5 - 2x2




IEC 60947-7-2
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DSET 2.5-2x2	62.00	-
End Plate	DSMP 2.5-2X2 (Gr)	8.60	-
Shorting Link	Not Required	-	-
Marker	LabelKN10	6.30	-

DET 2.5 - 1x2




IEC 60947-7-2
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DET 2.5 - 1x2	57.00	-
End Plate	DMP 2.5 (Gr)	6.95	-
	DMP 2.5 (Y)	6.05	-
Marker	LabelKN5	4.50	-

DET 2.5 - 2x2




IEC 60947-7-2
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	DET 2.5 - 2x2	75.00	-
End Plate	DMP 2.5 (Gr)	6.95	-
	DMP 2.5 (Y)	6.05	-
Marker	LabelKN5	4.50	-

Spring Clamp Terminals - (15 mm Rail Mounted)

MCT 2.5MC




IEC 60947-7-1
Voltage: 500 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	MCT 2.5MC	8.00	8.80
End Plate	MEP 2.5MC	5.00	5.75
Shorting Link	MSL2.5	10.00	-
Marker	LabelKN5.5	4.50	-

Spring Clamp Terminals - (15 mm Rail Mounted)

SCT 2.5MC




IEC 60947-7-1
Voltage: 800 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	SCT 2.5MC	8.00	8.80
End Plate	SEP 2.5	4.00	4.60
Shorting Link	SSL2.5	6.00	-
Marker	LabelKN5	4.50	-

Spring Clamp Terminals - Panel Mounted

MCT 1.5




IEC 60947-7-1
Voltage: 500 V
Current: 17.5 A
Wire Size: 1.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	MCT 1.5	4.40	4.85
End Plate	MEP 1.5	2.50	2.90
Shorting Link	MSL 1.5	9.00	-

MCT 2.5




IEC 60947-7-1
Voltage: 500 V
Current: 24 A
Wire Size: 2.5 sq mm

CE

		Std. Colour	Non Std. Colour
Terminal	MCT 2.5	5.00	5.50
End Plate	MEP 2.5	2.80	3.20
Shorting Link	MSL 2.5	10.00	-
Marker	LabelKN5.5	4.50	-

MCT 2.5P4




IEC 60947-7-1
Voltage: 500 V
Current: 24 A
Wire Size: 2.5 sq mm


CE

		Std. Colour	Non Std. Colour
Terminal	MCT 2.5P4	9.80	10.80
End Plate	MEP 2.5	2.80	3.20
Shorting Link	MSL 2.5	10.00	-
Marker	LabelKN10	6.30	-


All Shorting Link Prices are for 2 Way Shorting.

Spring Clamp Terminals - Panel Mounted


MCT 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 32 A Wire Size: 4 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	MCT 4	8.80	9.70
End Plate	MEP 4	6.00	6.90
Shorting Link	MSL 4	13.00	-
Marker	LabelKN6.5	4.75	-

MCT 4P4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 32 A Wire Size: 4 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	MCT 4P4	16.00	17.60
End Plate	MEP 4	6.00	6.90
Shorting Link	MSL 4	13.00	-
Marker	LabelKN12	4.50(Stables)	-


Spring Clamp Terminal


DMCT 2.5P4 (DIN Rail Mounted)			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	DMCT 2.5P4	17.00	18.70
End Plate	DMEP 2.5P4	5.00	5.75
Marker	LabelKN 4.75	4.30	-


Plug & Socket Terminals

DPSC 5.08* (Wire to Wire)			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 16 A Wire Size: 2.5 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	DPSC 5.08WW	50.00(2Way)	On Request
	DPSC 5.08WW	75.00(3Way)	On Request
	DPSC 5.08WW	100.00(4Way)	On Request
	DPSC 5.08WW	125.00(5Way)	On Request
	DPSC 5.08WW	150.00(6Way)	On Request
	DPSC 5.08WW	200.00(8Way)	On Request

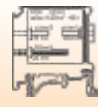
Plug & Socket Terminals

DPSC 5.08* (Panel Mounted)			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 16 A Wire Size: 2.5 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	DPSC 5.08PM	51.50(2Way)	On Request
	DPSC 5.08PM	76.50(3Way)	On Request
	DPSC 5.08PM	101.50(4Way)	On Request
	DPSC 5.08PM	126.50(5Way)	On Request
	DPSC 5.08PM	151.50(6Way)	On Request
	DPSC 5.08PM	201.50(8Way)	On Request


DPSC 7.5* (Wire to Wire)			
 <p>IEC 60947-7-1 Voltage: 400 V Current: 16 A Wire Size: 2.5 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	DPSC7.5WW	60.00(2Way)	On Request
	DPSC7.5WW	120.00(4Way)	On Request
	DPSC7.5WW	180.00(6Way)	On Request
	DPSC7.5WW	240.00(8Way)	On Request


DPSC 7.5* (Panel Mounted)			
 <p>IEC 60947-7-1 Voltage: 400 V Current: 16 A Wire Size: 2.5 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	DPSC7.5PM	61.50(2Way)	On Request
	DPSC7.5PM	121.50(4Way)	On Request
	DPSC7.5PM	181.50(6Way)	On Request
	DPSC7.5PM	241.50(8Way)	On Request


Lighting Pole Terminals

LPT 225			
 <p>IEC 60947-7-1 Voltage: 400 V Current: 101 A Wire Size: 4-25 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	LPT 225	63.00	69.30
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN 4.75	-	-


Lighting Pole Terminals

LPT 235			
 <p>IEC 60947-7-1 Voltage: 400 V Current: 125A Wire Size: 6-35 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	LPT 235	144.00	158.40
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN 12	4.50(5 Labels)	-


LPT 325			
 <p>IEC 60947-7-1 Voltage: 400 V Current: 101 A Wire Size: 4-25 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	LPT 325	96.00	105.60
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN 10	6.30	-


LPT 335			
 <p>IEC 60947-7-1 Voltage: 400 V Current: 125 A Wire Size: 6-35 sq mm</p>			
		Std. Colour	Non Std. Colour
Terminal	LPT 335	200.00	220.00
End Plate	Not Required	-	-
Shorting Link	Not Required	-	-
Marker	LabelKN 12	4.50(labels)	-

Neutral Links

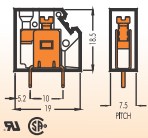
KNL 4		
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm</p>		
Terminal	KNL 4	10.00
Bus-Bar (6mmx6mm)	KNLB6	On Request
Bus-Bar (10mmx3mm)	KNLB10	On Request
End Support (panel mounted)	KNLSUP	10.00
End Support (rail mounted)	SCNL	17.00
Marker	LabelKN6.5	4.75

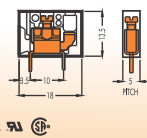
Neutral Links

KNL 16		
 <p>IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 1.2 Nm</p>		
Terminal	KNL 16	12.00
Bus-Bar (6mmx6mm)	KNLB6	On Request
Bus-Bar (10mmx3mm)	KNLB10	On Request
End Support (panel mounted)	KNLSUP	10.00
End Support (rail mounted)	SCNL	17.00
Marker	LabelKN8	6.00

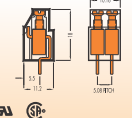
KNL 35		
 <p>IEC 60947-7-1 Voltage: 800 V Current: 125 A Wire Size: 35 sq mm Torque: 3 Nm</p>		
Terminal	KNL 35	21.00
Bus-Bar (6mmx6mm)	KNLB6	On Request
Bus-Bar (10mmx3mm)	KNLB10	On Request
End Support (panel mounted)	KNLSUP	10.00
End Support (rail mounted)	SCNL	17.00
Marker	LabelKN10	6.30

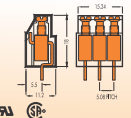
PCB Connectors

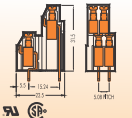
PUT 2.5 (7.5mm Pitch)			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 15 A Wire Size: 0.5-2.5 sq mm Torque: 0.5 Nm</p>			
		Grey Colour	Non Std. Colour
Terminal	PUT 2.5	8.00	On Request
End Plate	-	-	-
Shorting Link	-	-	-
Marker	LabelKN6.5	4.75	-

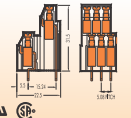
PUT S2			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 10 A Wire Size: 0.5-1.5 sq mm Torque: 0.4 Nm</p>			
		Grey Colour	Non Std. Colour
Terminal	PUT S2	9.00	On Request
Spacer	PS2	4.50	-
Shorting Link	-	-	-
Marker	-	-	-

PCB Connectors

ECD 2			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 15 A Wire Size: 0.5-2.5 sq mm Torque: 0.5 Nm</p>			
		Green Colour	Non Std. Colour
Terminal	ECD 2	8.00	On Request
End Plate	-	-	-
Shorting Link	-	-	-
Marker	-	-	-


ECD 3			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 15 A Wire Size: 0.5-2.5 sq mm Torque: 0.5 Nm</p>			
		Green Colour	Non Std. Colour
Terminal	ECD 3	12.00	On Request
End Plate	-	-	-
Shorting Link	-	-	-
Marker	-	-	-


ECDD 2			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 15 A Wire Size: 0.5-2.5 sq mm Torque: 0.5 Nm</p>			
		Green Colour	Non Std. Colour
Terminal	ECDD 2	18.00	On Request
End Plate	-	-	-
Shorting Link	-	-	-
Marker	-	-	-


ECDD 3			
 <p>IEC 60947-7-1 Voltage: 250 V Current: 15 A Wire Size: 0.5-2.5 sq mm Torque: 0.5 Nm</p>			
		Green Colour	Non Std. Colour
Terminal	ECDD 3	27.00	On Request
End Plate	-	-	-
Shorting Link	-	-	-
Marker	-	-	-


All Shorting Link Prices are for 2 Way Shorting.

Feed Through Terminals


CSTM 2.5																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CSTM 2.5</td> <td>10.50</td> <td>11.55</td> </tr> <tr> <td>End Plate</td> <td>KPNS (K)</td> <td>5.55</td> <td>On Request</td> </tr> <tr> <td>Shorting Link</td> <td>CCLM 2.5</td> <td>9.00</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN5.5</td> <td>4.50</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CSTM 2.5	10.50	11.55	End Plate	KPNS (K)	5.55	On Request	Shorting Link	CCLM 2.5	9.00	-	Marker	LabelKN5.5	4.50	-
		Std. Colour	Non Std. Colour																				
Terminal	CSTM 2.5	10.50	11.55																				
End Plate	KPNS (K)	5.55	On Request																				
Shorting Link	CCLM 2.5	9.00	-																				
Marker	LabelKN5.5	4.50	-																				


CST 2.5																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 2.5</td> <td>9.75</td> <td>10.75</td> </tr> <tr> <td>End Plate</td> <td>EPX</td> <td>5.00</td> <td>5.75</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 2.5</td> <td>9.50</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN6.5</td> <td>4.75</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 2.5	9.75	10.75	End Plate	EPX	5.00	5.75	Shorting Link	CCLA 2.5	9.50	-	Marker	LabelKN6.5	4.75	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 2.5	9.75	10.75																				
End Plate	EPX	5.00	5.75																				
Shorting Link	CCLA 2.5	9.50	-																				
Marker	LabelKN6.5	4.75	-																				


CST 6																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 6</td> <td>12.00</td> <td>13.20</td> </tr> <tr> <td>End Plate</td> <td>EPX</td> <td>5.00</td> <td>5.75</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 6</td> <td>10.00</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN6.5</td> <td>4.75</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 6	12.00	13.20	End Plate	EPX	5.00	5.75	Shorting Link	CCLA 6	10.00	-	Marker	LabelKN6.5	4.75	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 6	12.00	13.20																				
End Plate	EPX	5.00	5.75																				
Shorting Link	CCLA 6	10.00	-																				
Marker	LabelKN6.5	4.75	-																				


CST 10																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 10</td> <td>16.50</td> <td>18.15</td> </tr> <tr> <td>End Plate</td> <td>EPX</td> <td>5.00</td> <td>5.75</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 10</td> <td>11.00</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN10</td> <td>6.30</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 10	16.50	18.15	End Plate	EPX	5.00	5.75	Shorting Link	CCLA 10	11.00	-	Marker	LabelKN10	6.30	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 10	16.50	18.15																				
End Plate	EPX	5.00	5.75																				
Shorting Link	CCLA 10	11.00	-																				
Marker	LabelKN10	6.30	-																				

Feed Through Terminals


CST 16																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 1.2 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 16</td> <td>28.00</td> <td>30.80</td> </tr> <tr> <td>End Plate</td> <td>EPY</td> <td>9.00</td> <td>10.35</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 16</td> <td>14.00</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN10</td> <td>6.30</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 16	28.00	30.80	End Plate	EPY	9.00	10.35	Shorting Link	CCLA 16	14.00	-	Marker	LabelKN10	6.30	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 16	28.00	30.80																				
End Plate	EPY	9.00	10.35																				
Shorting Link	CCLA 16	14.00	-																				
Marker	LabelKN10	6.30	-																				


CST 25																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 101 A Wire Size: 25 sq mm Torque: 1.2 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 25</td> <td>41.00</td> <td>45.10</td> </tr> <tr> <td>End Plate</td> <td>EPT</td> <td>9.50</td> <td>10.95</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 25</td> <td>16.00</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN12</td> <td>4.50 (Stables)</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 25	41.00	45.10	End Plate	EPT	9.50	10.95	Shorting Link	CCLA 25	16.00	-	Marker	LabelKN12	4.50 (Stables)	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 25	41.00	45.10																				
End Plate	EPT	9.50	10.95																				
Shorting Link	CCLA 25	16.00	-																				
Marker	LabelKN12	4.50 (Stables)	-																				


CST 35																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 125 A Wire Size: 35 sq mm Torque: 4 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 35</td> <td>60.00</td> <td>66.00</td> </tr> <tr> <td>End Plate</td> <td>EPZ</td> <td>10.00</td> <td>11.50</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 35</td> <td>20.00</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN12</td> <td>4.50 (Stables)</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 35	60.00	66.00	End Plate	EPZ	10.00	11.50	Shorting Link	CCLA 35	20.00	-	Marker	LabelKN12	4.50 (Stables)	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 35	60.00	66.00																				
End Plate	EPZ	10.00	11.50																				
Shorting Link	CCLA 35	20.00	-																				
Marker	LabelKN12	4.50 (Stables)	-																				


CST 70																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 192 A Wire Size: 70 sq mm Torque: 6 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 70</td> <td>300.00</td> <td>330.00</td> </tr> <tr> <td>End Plate</td> <td>EP70</td> <td>50.00</td> <td>57.50</td> </tr> <tr> <td>Shorting Link</td> <td>Not Available</td> <td>-</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN17</td> <td>5.50 (Stables)</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 70	300.00	330.00	End Plate	EP70	50.00	57.50	Shorting Link	Not Available	-	-	Marker	LabelKN17	5.50 (Stables)	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 70	300.00	330.00																				
End Plate	EP70	50.00	57.50																				
Shorting Link	Not Available	-	-																				
Marker	LabelKN17	5.50 (Stables)	-																				

Feed Through Terminals

CST 185																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 353 A Wire Size: 185 sq mm Torque: 14 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 185</td> <td>600.00</td> <td>660.00</td> </tr> <tr> <td>End Plate</td> <td>EP185</td> <td>70.00</td> <td>80.50</td> </tr> <tr> <td>Shorting Link</td> <td>Not Available</td> <td>-</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN17</td> <td>5.50 (Stables)</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 185	600.00	660.00	End Plate	EP185	70.00	80.50	Shorting Link	Not Available	-	-	Marker	LabelKN17	5.50 (Stables)	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 185	600.00	660.00																				
End Plate	EP185	70.00	80.50																				
Shorting Link	Not Available	-	-																				
Marker	LabelKN17	5.50 (Stables)	-																				


CST 2.5WS																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>																							
<table border="1"> <thead> <tr> <th></th> <th></th> <th>Std. Colour</th> <th>Non Std. Colour</th> </tr> </thead> <tbody> <tr> <td>Terminal</td> <td>CST 2.5WS</td> <td>15.00</td> <td>16.50</td> </tr> <tr> <td>End Plate</td> <td>EPX</td> <td>5.00</td> <td>5.75</td> </tr> <tr> <td>Shorting Link</td> <td>CCLA 2.5</td> <td>9.50</td> <td>-</td> </tr> <tr> <td>Marker</td> <td>LabelKN6.5</td> <td>4.75</td> <td>-</td> </tr> </tbody> </table>						Std. Colour	Non Std. Colour	Terminal	CST 2.5WS	15.00	16.50	End Plate	EPX	5.00	5.75	Shorting Link	CCLA 2.5	9.50	-	Marker	LabelKN6.5	4.75	-
		Std. Colour	Non Std. Colour																				
Terminal	CST 2.5WS	15.00	16.50																				
End Plate	EPX	5.00	5.75																				
Shorting Link	CCLA 2.5	9.50	-																				
Marker	LabelKN6.5	4.75	-																				


CST 6WS																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CST 6WS	22.00	24.20																				
End Plate	EPX	5.00	5.75																				
Shorting Link	CCLA 6	10.00	-																				
Marker	LabelKN6.5	4.75	-																				


CSLT 1																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CSLT 1	32.00	35.20																				
End Plate	EP5L	9.00	10.35																				
Shorting Link	CCLA 1L	12.00	-																				
Marker	LabelKN10	6.30	-																				

Spring Loaded Terminals


Stud Type Terminals (Screw Driver Operated)

CAT M3																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CAT M3	26.00	28.60																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	ASL1	15.00	-																				
Marker	LabelKN6.5	4.75	-																				


CAT M4																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CAT M4	30.00	33.00																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	ADSL	16.00	-																				
Marker	LabelKN8	6.00	-																				


CAT M5																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 2 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CAT M5	36.00	39.60																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	ADSL	16.00	-																				
Marker	LabelKN8	6.00	-																				


Stud Type Terminals (Nut Driver Operated)

CBT M4																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 45 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CBTM 4	30.50	33.55																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	KSL5	17.00	-																				
Marker	LabelKN6.5	4.75	-																				


Stud Type Terminals (Nut Driver Operated)

CBT M5																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 76 A Wire Size: 16 sq mm Torque: 2 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CBTM 5	34.00	37.40																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	KSL5	17.00	-																				
Marker	LabelKN6.5	4.75	-																				

CBT M6																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 125 A Wire Size: 25 sq mm Torque: 2.5 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CBTM 6	52.00	57.20																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	BSL6	24.50	-																				
Marker	LabelKN8	6.00	-																				

CBT M6S1																							
 <p>IEC 60947-7-1 Voltage: 800 V Current: 125 A Wire Size: 35 sq mm Torque: 2.5 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CBTM 6S1	86.00	94.60																				
End Plate	EPS5/6	8.00	9.20																				
Shorting Link	Not Available	-	-																				
Marker	LabelKN8	6.00	-																				

Stud Type Terminals (Screw & Nut Driver Operated)

CBAT M4																							
 <p>IEC 60947-7-1 Voltage: 1100 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>																							
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		Std. Colour	Non Std. Colour																				
Terminal	CBAT M4	30.50	33.55																				
End Plate	EPS4	6.50	7.50																				
Shorting Link	ADSL	16.00	-																				
Marker	LabelKN8	6.00	-																				


All Shorting Link Prices are for 2 Way Shorting.

Price List for DIN Rail Mounted Terminals : Melamine





Rate in Rs. (Per Each)


Plug & Socket Terminal

PSC 1/5			
 <p>IEC 60947-7-1 Voltage: 600 V Current: 25 A Per Contact Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
Terminal	PSC 1/5	200.00	On Request
End Plate	Not Required	-	-
Shorting Link	Not Available	-	-
Marker	Not Required	-	-


Test-Disconnect Terminals


CATD M4			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 1.2 Nm</p>			
Terminal	CATD M4	55.00	60.50
End Plate	EPD4	11.00	12.65
Shorting Link	ADSL	16.00	-
Marker	LabelKN5.5	4.50	-


CLTD M4			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 45 A Wire Size: 6 sq mm Torque: 1.2 Nm</p>			
Terminal	CLTD M4	53.00	58.30
End Plate	EPLD4	10.50	12.10
Shorting Link	ADSL	16.00	-
Marker	LabelKN5.5	4.50	-


CSTD 6			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 38 A Wire Size: 6 sq mm Torque: 0.8 Nm</p>			
Terminal	CSTD 6	45.00	49.50
End Plate	EPTD	10.00	11.50
Shorting Link	SLC6	13.50	-
Marker	LabelKN6.5	4.75	-

Power Terminals


CBT 100			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 100 A Wire Size: 35 sq mm Torque: 2.5 Nm</p>			
Terminal	CBT 100	83.00	91.30
End Plate	EPS 5/6	8.00	9.20
Shorting Link	Not Available	-	-
Marker	LabelKN8	6.00	-


CBT 110			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 125 A Wire Size: 35-50 sq mm Torque: 3 Nm</p>			
Terminal	CBT 110	125.00	137.50
Barrier Plate	BPA110	26.00	29.90
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-


CBT 170			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 192 A Wire Size: 50-70 sq mm Torque: 6 Nm</p>			
Terminal	CBT 170	170.00	187.00
Barrier Plate	BPA17/25	31.00	35.65
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-


CBT 250			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 250 A Wire Size: 70-95 sq mm Torque: 10 Nm</p>			
Terminal	CBT 250	230.00	253.00
Barrier Plate	BPA17/25	31.00	35.65
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-

Power Terminals


CBT 300			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 300 A Wire Size: 70-120 sq mm Torque: 10 Nm</p>			
Terminal	CBT 300	275.00	302.50
Barrier Plate	BPA17/25	31.00	35.65
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-


CBT 110T			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 150 A Wire Size: 35-50 sq mm Torque: 3 Nm</p>			
Terminal	CBT 110T	132.00	145.20
Barrier Plate	BPA110	26.00	29.90
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-


CBT 170T			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 192 A Wire Size: 50-70 sq mm Torque: 6 Nm</p>			
Terminal	CBT 170T	180.00	198.00
Barrier Plate	BPA17/25	31.00	35.65
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-


CBT 250T			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 250 A Wire Size: 70-95 sq mm Torque: 10 Nm</p>			
Terminal	CBT 250T	240.00	264.00
Barrier Plate	BPA17/25	31.00	35.65
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-

Power Terminals (With Tapped Current Bar)


CBT 300T			
 <p>IEC 60947-7-1 Voltage: 1000 V Current: 300 A Wire Size: 70-120 sq mm Torque: 10 Nm</p>			
Terminal	CBT 300T	300.00	330.00
Barrier Plate	BPA17/25	31.00	35.65
Shorting Link	Not Available	-	-
Marker	LabelKN10	6.30	-

CUTM 2.5			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 24 A Wire Size: 2.5 sq mm Torque: 0.5 Nm</p>			
Terminal	CUTM 2.5	8.50	9.35
End Plate	KPNS	5.55	5.55
Shorting Link	CCLM 2.5	9.00	-
Marker	LabelKN5.5	4.50	-


CUT 4			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
Terminal	CUT4	9.50	10.45
End Plate	EPX	5.00	5.75
Shorting Link	CCLA 2.5	9.50	-
Marker	LabelKN6.5	4.75	-


CUT 6			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 41 A Wire Size: 6 sq mm Torque: 0.8 Nm</p>			
Terminal	CUT6	11.00	12.10
End Plate	EPX	5.00	5.75
Shorting Link	CCLA 6	10.00	-
Marker	LabelKN6.5	4.75	-

"C" Series Feed Through Terminals

CUT 10			
 <p>IEC 60947-7-1 Voltage: 800 V Current: 57 A Wire Size: 10 sq mm Torque: 1.2 Nm</p>			
Terminal	CUT10	14.50	15.95
End Plate	EPX	5.00	5.75
Shorting Link	CCLA 10	11.00	-
Marker	LabelKN10	6.30	-

"C" Series Double Deck Terminals (Polyamide 6.6)

CUDD 4			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 32 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
Terminal	CUDD4	24.00	26.40
End Plate	EPDD4	8.50	9.80
Shorting Link	CCLADD	9.00	-
Marker	LabelKN5.5	4.50	-

CUDD 4S (Internally Shorted)			
 <p>IEC 60947-7-1 Voltage: 500 V Current: 20 A Wire Size: 4 sq mm Torque: 0.5 Nm</p>			
Terminal	CUDD4S	29.00	31.90
End Plate	EPDD4	8.50	9.80
Shorting Link	CCLADD	9.00	-
Marker	LabelKN5.5	4.50	-

All Shorting Link Prices are for 2 Way Shorting.

Price List for Terminals: Polyamide 6.6



PRICE LIST FOR TERMINALS: POLYAMIDE 6.6				
Suitable For Terminal Type	Supplied From.	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
Suitable For Feed Through Terminals				
KUTM 2.5	Elmex Electric	100	7.50	8.25
KUT 2.5	Elmex Electric	100	7.30	8.05
KUT 4	Elmex Electric	100	9.00	9.90
KST 4UWS	Elmex Electric	100	15.00	16.50
KUT 6	Elmex Electric	100	11.00	12.10
KST 6WS	Elmex Electric	100	22.00	24.20
KUT 10	Elmex Electric	100	15.00	16.50
KUT 16	Elmex Electric	100	29.00	31.90
KUT 25	Elmex Electric	100	42.00	46.20
KUT 35	Elmex Electric	50	62.00	68.20
KUT 50	Elmex Electric	10	175.00	192.50
KUT 95	Elmex Electric	10	285.00	313.50
KUT 4 - 1x2	Elmex Electric	100	19.00	20.90
KUT 4 - 2x2	Elmex Electric	100	28.00	30.80
Suitable For Spring Loaded Terminals				
KULT 4	Elmex Electric	100	23.00	25.30
KULT 6	Elmex Electric	100	25.00	27.50
KULT 1	Elmex Electric	100	32.00	35.20
Suitable For Earth Terminals				
ET 4	Elmex Electric	100	51.00	-
ET 6	Elmex Electric	50	60.00	-
ET 10	Elmex Electric	50	70.00	-
ET 16	Elmex Electric	50	85.00	-
ET 35	Elmex Electric	20	170.00	-
ET 50	Elmex Electric	20	405.00	-
Suitable For Thermocouple Terminals				
KUT 4NTCK	Elmex Electric	50	55.00	On Request
KUT 4NTCJ	Elmex Electric	50	75.00	On Request
KUT 4NTCT	Elmex Electric	50	75.00	On Request
KUT 4NTCE	Elmex Electric	50	75.00	On Request
Suitable For Double Deck Terminals				
KU2D 4	Elmex Electric	100	22.50	24.75
KU2D 4S	Elmex Electric	100	31.00	34.10
KUDD 4	Elmex Electric	100	25.00	27.50
Suitable For Triple Deck Terminals				
DU3D 4	Elmex Electric	100	54.00	On Request
DUSD 4	Elmex Electric	100	28.50	On Request
Suitable For Photovoltaic Terminals				
KUT 2.5N	Elmex Electric	100	8.50	9.35
KUT 4N	Elmex Electric	100	10.50	11.55
KUT 6N	Elmex Electric	100	12.00	13.20
KUT 10N	Elmex Electric	100	16.50	18.15
KUDD 4N	Elmex Electric	100	30.00	33.00
Suitable For Earth Terminals (N - Series)				
ETN 4	Elmex Electric	100	54.00	-
ETN 6	Elmex Electric	100	63.00	-
ETN 10	Elmex Electric	100	73.00	-
ETDD 4N	Elmex Electric	100	100.00	-
Suitable For Stud Type Terminals				
KAT M3	Elmex Electric	100	24.00	26.40
KAT M4	Elmex Electric	50	28.50	31.35
KAT M5	Elmex Electric	50	32.50	35.75
KAT M3C	Elmex Electric	50	29.00	31.90
KAT M4C	Elmex Electric	50	34.00	37.40
KAT M5C	Elmex Electric	50	37.50	41.25
KABT M4	Elmex Electric	50	29.00	31.90
KBT M4	Elmex Electric	50	29.00	31.90
KBT M5-15	Elmex Electric	50	33.50	36.85
KBT M6	Elmex Electric	50	48.00	52.80
KBT M4C	Elmex Electric	50	34.00	37.40
KBT M5-15C	Elmex Electric	50	39.50	43.45
KBT M6C	Elmex Electric	50	55.00	60.50
OAT 2.5	Elmex Electric	50	28.00	30.80
OAT 6	Elmex Electric	50	32.00	35.20
OAT 25	Elmex Electric	50	67.00	73.70
Suitable For Fuse Terminals				
KUDF 4	Elmex Electric	100	32.00	35.20
KUDF 4AD	Elmex Electric	100	44.00	48.40
KUFH 4	Elmex Electric	100	56.00	61.60
KUFH 4D	Elmex Electric	100	64.00	70.40
KUFH 4A	Elmex Electric	100	65.00	71.50
UBDF 4	Elmex Electric	50	40.00	44.00
UBDF 4D	Elmex Electric	50	52.00	57.20

PRICE LIST FOR TERMINALS: POLYAMIDE 6.6				
Suitable For Terminal Type	Supplied From.	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
UBDF 4A	Elmex Electric	50	53.00	58.30
KUF 10	Elmex Electric	100	70.00	77.00
KUF 10D	Elmex Electric	100	80.00	88.00
KUF 10A	Elmex Electric	100	82.00	90.20
Suitable For Fuse Feed Through Terminals				
KUDDF 4	Elmex Electric	100	65.00	71.50
KUDDF 4AD	Elmex Electric	100	78.00	85.80
LED Kit (For UBDF 4)	Elmex Electric	100	14.00	-
Suitable For Plug and Socket				
PS 8M - 2 Way	Elmex Electric	20	70.00	On Request
PS 8M - 3 Way	Elmex Electric	20	103.00	On Request
PS 8M - 4 Way	Elmex Electric	20	136.00	On Request
PS 8M - 5 Way	Elmex Electric	20	171.00	On Request
PS 8M - 6 Way	Elmex Electric	20	205.00	On Request
PS 8M - 7 Way	Elmex Electric	20	240.00	On Request
PS 8M - 8 Way	Elmex Electric	20	275.00	On Request
Suitable For Disconnecting Terminals				
KLTD M4	Elmex Electric	50	47.50	52.25
KLTD M4 - 2W	Elmex Electric	25	110.00	On Request
KUTSD 6	Elmex Electric	50	46.00	50.60
KUTD 10	Elmex Electric	50	60.00	66.00
KULTD 6	Elmex Electric	50	79.00	86.90
OAT 6T	Elmex Electric	50	51.00	56.10
OAT 6DTS	Elmex Electric	40	53.00	58.30
OAT 6DTS - 2Way	Elmex Electric	20	120.00	On Request
OAT 10DTS	Elmex Electric	50	73.50	On Request
KULTD 4	Elmex Electric	100	30.00	33.00
KULTD 4WS	Elmex Electric	100	45.00	49.50
KUDT 4 - 2x2	Elmex Electric	100	56.00	61.60
KUDT 6	Elmex Electric	100	40.00	44.00
KUPTD 6	Elmex Electric	50	90.00	99.00
KUPTD 6S	Elmex Electric	50	95.00	104.50
KUPDS 6	Elmex Electric	50	62.00	68.20
Suitable For Power Terminals				
PAT 30	Elmex Electric	100	22.00	On Request
PAT 100	Elmex Electric	25	90.00	On Request
PAT 150	Elmex Electric	10	140.00	On Request
PAT 250	Elmex Electric	10	210.00	On Request
KBT 100	Elmex Electric	25	61.50	67.65
DPBB 50	Elmex Electric	10	110.00	121.00
DPBB 70	Elmex Electric	10	155.00	170.50
DPBB 120	Elmex Electric	10	240.00	264.00
DPBB 185N	Elmex Electric	10	450.00	495.00
DPBB 240	Elmex Electric	10	575.00	632.50
SPT 35	Elmex Electric	10	190.00	209.00
SPT 70	Elmex Electric	10	270.00	297.00
SPT 95	Elmex Electric	10	350.00	385.00
SPT 120	Elmex Electric	10	425.00	467.50
SPT 150	Elmex Electric	10	525.00	577.50
SPT 185	Elmex Electric	10	600.00	660.00
SPT 240	Elmex Electric	10	725.00	797.50
SPT 300	Elmex Electric	10	875.00	962.50
Suitable For Distribution Blocks				
DBM 4(10 Way)	Elmex Electric	10	110.00	121.00
DBP 4(10 Way)	Elmex Electric	10	110.00	121.00
DBK 2.5(10 Way)	Elmex Electric	10	115.00	126.50
DFBK 12	Elmex Electric	10	190.00	209.00
FDBK 3	Elmex Electric	10	46.00	50.60
FDBK 4	Elmex Electric	10	58.00	63.80
FDBK 5	Elmex Electric	10	72.00	79.20
FDBK 6	Elmex Electric	10	86.00	94.60
FDBK 8	Elmex Electric	10	111.00	121.10
FDBK 1x2	Elmex Electric	10	92.00	101.20
FDBK 1x4	Elmex Electric	10	108.00	118.80
FDBK 1x8	Elmex Electric	10	164.00	180.40
DBK 3	Elmex Electric	10	59.00	65.00
DBK 4	Elmex Electric	10	77.00	84.70
DBK 5	Elmex Electric	10	100.00	110.00
DBK 6	Elmex Electric	10	118.00	130.00
DBK 8	Elmex Electric	10	132.00	145.20
DBK 1x2	Elmex Electric	10	105.00	115.50
DBK 1x4	Elmex Electric	10	145.00	159.50
DBK 1x8	Elmex Electric	10	205.00	225.50
DBK 150/16 - 1x2	Elmex Electric	10	230.00	253.00

Price List for Terminals: Polyamide 6.6



PRICE LIST FOR TERMINALS: POLYAMIDE 6.6				
Suitable For Terminal Type	Supplied From.	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
DBK 150/16 - 1x4	Elmex Electric	10	260.00	286.00
DBK 150/16 - 1x8	Elmex Electric	10	310.00	341.00
DBK 150/25 - 1x2	Elmex Electric	10	260.00	286.00
DBK 150/25 - 1x4	Elmex Electric	10	300.00	330.00
DBK 150/25 - 1x8	Elmex Electric	10	385.00	423.50
DBK 150/M6C - 1x2	Elmex Electric	10	310.00	341.00
DBK 150/M6C - 1x4	Elmex Electric	10	355.00	390.50
DBK 150/M6C - 1x8	Elmex Electric	10	450.00	495.00
DBD 16	Elmex Electric	10	186.00	204.60
DBD 35	Elmex Electric	10	272.00	299.20
Suitable For Component Housings				
KUDD 4CC1	Elmex Electric	100	44.00	48.40
KUDD 4CC2	Elmex Electric	100	44.00	48.40
KUDD 4 CA1	Elmex Electric	100	44.00	48.40
KUDD 4 CA2	Elmex Electric	100	44.00	48.40
KUDD 4 D1	Elmex Electric	100	44.00	48.40
KUDD 4 R	Elmex Electric	100	44.00	48.40
KUDD 4 MOV	Elmex Electric	100	44.00	48.40
KPCH 4	Elmex Electric	50	49.00	On Request
CH 4	Elmex Electric	50	21.00	On Request
CH 4 R1	Elmex Electric	50	On Request	On Request
CH 4 D1	Elmex Electric	50	On Request	On Request
CH 4 MOV1	Elmex Electric	50	On Request	On Request
KPCH 6	Elmex Electric	50	60.00	On Request
CH 6	Elmex Electric	50	27.00	On Request
CH 6 R1	Elmex Electric	50	On Request	On Request
CH 6 D1	Elmex Electric	50	On Request	On Request
CH 6 MOV1	Elmex Electric	50	On Request	On Request
Suitable For Micro Terminals				
SUT 1.5	Elmex Electric	100	8.00	8.80
SUT 4	Elmex Electric	100	7.50	8.25
CET 4	Elmex Electric	100	9.50	10.45
NET 4	Elmex Electric	100	11.50	12.65
MBT 4	Elmex Electric	100	10.50	11.55
SET 4	Elmex Electric	100	32.00	-
PET 4	Elmex Electric	100	8.00	8.80
PBT M3/PBT M4	Elmex Electric	100	7.00/7.50	On Request
Suitable For Spring Clamp Terminals				
DST 2.5	Elmex Electric	100	7.60	8.35
DST 4	Elmex Electric	100	11.80	13.00
DST 6	Elmex Electric	100	24.00	26.40
DST 10	Elmex Electric	100	46.00	50.60
DST 16	Elmex Electric	50	60.00	66.00
DST 35	Elmex Electric	20	220.00	242.00
SCT 2.5	Elmex Electric	100	7.00	7.70
SCT 4	Elmex Electric	100	11.00	12.10
SCT 6	Elmex Electric	100	22.00	24.20
SCT 10	Elmex Electric	100	34.50	37.95
DSCT 6	Elmex Electric	100	50.00	55.00
DCT 2.5 - 1x2	Elmex Electric	100	14.00	15.40
DCT 2.5 - 2x2	Elmex Electric	100	18.00	19.80
DST 2.5 - 1x2	Elmex Electric	100	17.50	19.25
DST 2.5 - 2x2	Elmex Electric	100	20.00	22.00
DST 4 - 1x2	Elmex Electric	100	23.00	25.30
DST 4 - 2x2	Elmex Electric	100	27.00	29.70
DST 6 - 1x2	Elmex Electric	100	54.00	59.40
DST 10 - 1x2	Elmex Electric	100	80.00	88.00
DST 16 - 1x2	Elmex Electric	100	105.00	115.50
DST 2.5 - 2C1P	Elmex Electric	100	32.50	35.75
DST 2.5 - 2C2P	Elmex Electric	100	42.50	46.75
DSDD 2.5	Elmex Electric	100	23.50	25.85
DSDDM 2.5	Elmex Electric	100	22.50	24.75
DS3L 2.5	Elmex Electric	100	65.00	71.50
DS8L P16	Elmex Electric	10	250.00	275.00
DS8L P32	Elmex Electric	10	300.00	330.00
DSDPT 2.5	Elmex Electric	100	30.00	33.00
DSDT 2.5	Elmex Electric	100	29.50	32.45
DSDT 2.5WOSL	Elmex Electric	100	28.00	30.80
DSDT 2.5 - 2x2	Elmex Electric	100	39.00	42.90
DSCDT 6	Elmex Electric	100	55.00	60.50
DCF 4	Elmex Electric	50	42.00	46.20
DCF 4D	Elmex Electric	50	65.00	71.50
DCF 4A	Elmex Electric	50	65.00	71.50
SCF 6	Elmex Electric	50	125.00	137.50

PRICE LIST FOR TERMINALS: POLYAMIDE 6.6				
Suitable For Terminal Type	Supplied From.	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
SCT 2.5MC	Elmex Electric	100	8.00	8.80
MCT 2.5MC	Elmex Electric	100	8.00	8.80
DSET 2.5	Elmex Electric	100	42.00	-
DSET 4	Elmex Electric	100	45.00	-
DSET 6	Elmex Electric	100	95.00	-
DSET 10	Elmex Electric	100	115.00	-
DSET 2.5 - 1x2	Elmex Electric	100	58.00	-
DSET 2.5 - 2x2	Elmex Electric	100	62.00	-
DET 2.5 - 1x2	Elmex Electric	100	57.00	-
DET 2.5 - 2x2	Elmex Electric	100	75.00	-
MCT 1.5	Elmex Electric	100	4.40	4.85
MCT 2.5	Elmex Electric	100	5.00	5.50
MCT 2.5P4	Elmex Electric	100	9.80	10.80
MCT 4	Elmex Electric	100	8.80	9.70
MCT 4P4	Elmex Electric	100	16.00	17.60
DMCT 2.5P4	Elmex Electric	100	17.00	18.70
DTB 35 - 10	Elmex Electric	10	130.00	143.00
DTB 35 - 10 x 4	Elmex Electric	10	280.00	308.00
DPSC 5.08WW (2 Way)	Elmex Electric	20	50.00	On Request
DPSC 5.08PM (2 Way)	Elmex Electric	20	51.50	On Request
DPSC 7.5WW (2 Way)	Elmex Electric	20	60.00	On Request
DPSC 7.5PM (2 Way)	Elmex Electric	20	61.50	On Request
Suitable For Neutral Links				
KNL 4	Elmex Electric	50	10.00	-
KNL 16	Elmex Electric	50	12.00	-
KNL 35	Elmex Electric	50	21.00	-
KNL B6 (6x6 Current Bar)	Elmex Electric	10	On Request	-
KNLB10 (10x3 Current Bar)	Elmex Electric	10	On Request	-
SCNL	Elmex Electric	50	17.00	-
KNLSUP	Elmex Electric	50	10.00	-
Suitable For Lighting Pole Terminals				
LPT 225	Elmex Electric	100	63.00	69.30
LPT 235	Elmex Electric	100	144.00	158.40
LPT 325	Elmex Electric	100	96.000	105.60
LPT 335	Elmex Electric	100	200.00	220.00
Suitable For PCB Connectors				
PUT 2.5 (G)	Elmex Electric	100	8.00	On Request
PUT S2 (G)	Elmex Electric	100	9.00	On Request
ECD 2 (Gr)	Elmex Electric	100	8.00	On Request
ECD 3 (Gr)	Elmex Electric	100	12.00	On Request
ECDD 2 (Gr)	Elmex Electric	100	18.00	On Request
ECDD 3 (Gr)	Elmex Electric	100	27.00	On Request
Suitable For Feed Through Terminals				
CSTM 2.5	Elmex Controls	100	10.50	11.55
CST 2.5	Elmex Controls	100	9.75	10.75
CST 6	Elmex Controls	100	12.00	13.20
CST 10	Elmex Controls	100	16.50	18.15
CST 16	Elmex Controls	100	28.00	30.80
CST 25	Elmex Controls	100	41.00	45.10
CST 35	Elmex Controls	50	60.00	66.00
CST 70	Elmex Controls	5	300.00	330.00
CST 185	Elmex Controls	5	600.00	660.00
Suitable For Spring Loaded Terminals				
CST 2.5WS	Elmex Controls	100	15.00	16.50
CST 6WS	Elmex Controls	100	22.00	24.20
CSLT 1	Elmex Controls	100	32.00	35.20
Suitable For Stud Type Terminals				
CAT M3	Elmex Controls	50	26.00	28.60
CAT M4	Elmex Controls	50	30.00	33.00
CAT M5	Elmex Controls	50	36.00	39.60
CBT M4	Elmex Controls	50	30.50	33.55
CBT M5	Elmex Controls	50	34.00	37.40
CBT M6	Elmex Controls	50	52.00	57.20
CBT M6S1	Elmex Controls	50	86.00	94.60
CABT M4	Elmex Controls	50	30.50	33.55
Suitable For Plug and Socket				
PSC 1/5 - 2Way	Elmex Controls	20	200.00	On Request
Suitable For Test - Disconnect Terminals				
CATD M4	Elmex Controls	50	55.00	60.50
CLTD M4	Elmex Controls	50	53.00	58.30
CSTD 6	Elmex Controls	50	45.00	49.50
Suitable For Power Terminal				
CBT 100	Elmex Controls	10	83.00	91.30
CBT 110	Elmex Controls	10	125.00	137.50

*DPSC5.08 & DPSC7.5 - 3W, 4W, 5W, 6W, 8W Prices are shown on page 16-17

Price List for Terminals: Melamine



PRICE LIST FOR TERMINALS: MELAMINE				
Suitable For Terminal Type	Supplied From.	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
CBT 170	Elmex Controls	10	170.00	187.30
CBT 250	Elmex Controls	10	230.00	253.00
CBT 300	Elmex Controls	10	275.00	302.50
CBT 110T	Elmex Controls	10	132.00	145.20
CBT 170T	Elmex Controls	10	180.00	198.00
CBT 250T	Elmex Controls	10	240.00	264.00
CBT 300T	Elmex Controls	10	300.00	330.00
CUTM 2.5	Elmex Electric	100	8.50	9.35
CUT 4	Elmex Electric	100	9.50	10.45
CUT 6	Elmex Electric	100	11.00	12.10
CUT 10	Elmex Electric	100	14.50	15.95
CUDD 4	Elmex Electric	100	24.00	26.40
CUDD 4S	Elmex Electric	100	29.00	31.90

Price List for Accessories



MOUNTING CHANNELS					
Description	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each) For Hexavalent Plating	Rate in Rs. (Per Each) For Trivalent Plating
Mounting Rails with Zinc Plating					
32mm Rails for Melamine Terminals, K-Series Terminals and C-Series Terminals					
300mm Length	Elmex Controls	CHS 3	-	38.00	44.00
500mm Length	Elmex Controls	CHS 5	-		61.00
53.00					121.00
1000mm Length (1 Meter)	Elmex Controls	CHS 10	-		242.00
105.00					
2000mm Length (2 Meter)	Elmex Controls	CHS 20	-		29.00
210.00					41.00
35mm Rails (7.5mm Depth) for K-Series Terminals					73.00
35mm Rails (15mm Depth)	Elmex Electric	CHK 3	-		84.00
35mm Rails (15mm Depth) for K-Series Terminals 1000mm Length					124.00
500mm Length	Elmex Electric	CHK 5	-		138.00
15mm Rails For Micro Terminals					
500mm Length	Elmex Electric	CHM5	-	27.50	32.00
1000mm Length (1 Meter)	Elmex Electric	CHM10	-	55.00	64.00
SIDE CLAMPS					
End Clamps suitable for 32mm Rail	Elmex Controls	SCS (METALLIC)	200	4.00	-
End Clamps suitable for 32mm Rail	Elmex Controls	SCSN (POLYAMIDE 6,6)	200	5.80	-
End Clamps suitable for 15mm Rail	Elmex Electric	SCMN (POLYAMIDE 6,6)	100	5.00	-
End Clamps suitable for 35mm Rail	Elmex Electric	SCKN (POLYAMIDE 6,6)	100	6.50	-
End Clamps suitable for 35mm Rail with Marking Label Holder	Elmex Electric	SCKNMLH (POLYAMIDE 6,6)	100	10.00	-
End Clamps suitable for 32mm and 35mm Rail	Elmex Electric	SCUN (POLYAMIDE 6,6)	100	9.00	-
End Clamps suitable for 32mm and 35mm Rail with Marking Label Holder	Elmex Electric	SCUNMLH (POLYAMIDE 6,6)	100	14.00	-
End Clamps suitable for 32mm and 35mm Rail	Elmex Electric	SCUDD (POLYAMIDE 6,6)	100	20.00	-
End Clamps suitable for 32mm and 35mm Rail (Screwless)	Elmex Electric	SCUSL (POLYAMIDE 6,6)	100	14.00	-
End Clamps suitable for 35mm Rail (Screwless)	Elmex Electric	DCKN (POLYAMIDE 6,6)	100	7.00	-
End Clamps suitable for 35mm Rail (Screwless)	Elmex Electric	DCKN 10(POLYAMIDE 6,6)	100	8.00	-
Marking Label Holder for DCKN	Elmex Electric	MLH for DCKN	100	4.00	-
Screwless End Clamps suitable for 35mm Rail with Marking Label Holder (Screwless)	Elmex Electric	DCKNMLH (POLYAMIDE 6,6)	100	12.00	-
End Foot Suitable for 15mm Rail for MCT 2.5	Elmex Electric	MCT 2.5EF-15	100	7.00	-
End Foot Suitable for 35mm Rail for MCT 2.5	Elmex Electric	MCT 2.5EF	100	7.50	-
Centre Foot Suitable for 35mm Rail for MCT 2.5	Elmex Electric	MCT 2.5CF	100	7.50	-
Centre Foot Suitable for 35mm Rail for MCT 4	Elmex Electric	MCT 4CF	100	8.00	-

MARKING LABELS Snap-On Type Nylon Marking Label Strips (1 Strip = 10 Nos.)	Label Type	Supplied From	Std. Packing in Nos.	Rate in Rs. (Per Strip of 10 Labels) For Blank	Rate in Rs. (Per Strip of 10 Labels) *For Printed-Std.	Rate in Rs. (Per Strip of 10 Labels) **For Printed-Non Std.
For Terminal Type						
DMCT2.5P4	LABEL KN 4.75	Elmex Electric	100	4.00	4.50	5.00
KUTM2.5, SUT1.5, DST2.5, DST2.5-2C1P, DST2.52C2P, SCT 2.5, DCT2.5-1x2, DCT2.5-2x2, DST2.5-1x2, DST2.5-2x2, DSDPT2.5, DSDT2.5, DSDT2.5-2x2, DET2.5-1x2, DET2.5-2x2, SCT2.5MC	LABEL KN 5	Elmex Electric	100	4.00	4.50	5.00
KUT2.5, KULT4, ET4, KUT4NTCK, KUT4NTCJ, KUT4NTCT, KUT4NTCE, KU2D4, KU2D4S, KUDD4, DU3D4, DUSD4, KLDM4, KULTD4, KULTD4WS, DBK2.5, SUT4, DST4, SCT4, DSET4, MCT2.5, DST4-1x2, DST4-2x2, DSDDM2.5, DSDD2.5, KUT4-1x2, KUT4-2x2, SET4, KPCH4, ETDD4N, KUDT4-2x2, MCT2.5MC, DBP4-10W, DBM4-10W, DS3L2.5, CST35, CATM4, CLDM4, CUTM2.5, CUDD4, CUDD4S, CUTM2.5	LABEL KN 5.5	EC/EE	100	4.00	4.50	5.00
KUT4, KST4UWS, ET6, KATM3, KATM4, KATM5, KBTM4, KABTM4, KBTM5-15, KBTM6, OAT2.5, PS8M, FDBK3, FDBK4, FDBK5, FDBK6, FDBK8, FDBK 1x2, FDBK 1x4, FDBK 1x8, DFBK12, CET4, NET4, MCT4, KNL4, CST2.5, CST6, CST2.5WS, CST6WS, CATM3, CBTM4, CBTM5, CSTD6, CUT 4, CUT6	LABEL KN 6.5	EC/EE	100	4.25	4.75	6.00
DS8LP16, DS8LP32	LABEL KN 7.5	Elmex Electric	100	4.75	6.00	6.50
KUT6, KST6WS, KULT6, KUDF4, KUDF4AD, KUDDF4, KUDDF4AD, KUTSD6, KUTD10, KULTD6, DST6, DCF4, DCF4D, DCF4A, DST6-1x2, DSET6, KNL16, DSCOT6, DSCDT6, KUPTD6, KUPTD6S, KUPDS6, PAT30, PAT100, PAT150, PAT250, KUDT6, SCT6, CATM4, CATM5, CBTM6, CBTM6S1, CBT100, CABTM4	LABEL KN 8	EC/EE	100	4.75	6.00	6.50
OAT6, OAT6T, KUFH4, KUFH4D, KUFH4A, OAT6DTS, OAT6DTS-2W	LABEL KN 9	Elmex Electric	100	5.25	6.30	9.00
KUT10, KULT1, KATM4C, KATM5C, KBTM4C, DPBB50, DPBB70, DPBB120, DPBB185N, DPBB240, DFBK12, DBK3, DBK4, DBK6, DBK8, DBK 1x2, DBK 1x4, DBK 1x8, DST10, LPT225, LPT 325, KNL35, DSET10, MCT2.5P4, CST10, CST16, CSLT1, CBT110, CBT170, CBT250, CBT300, CBT110T, CBT170T, CBT250T, CBT300T, CUT10	LABEL KN 10	EC/EE	100	5.25	6.30	9.00
KUT16, KUT25, ET16, ET35, KBTM5-15C, KUF10, KUF10D, KUF10A, DBK150/16 Series, DBK150/25 Series, DST16, DTB34-10, DTB35-1x3, DTB35-1x4, MCT2.5P4, LPT235, LPT335, DBD16, DBD35, MCT4P4, SPT35, SPT70, SPT95, SPT120, SPT185, SPT240, SPT300, CST25	LABEL KN 12	EC/EE	100	4.00 (For 5 Label Strip)	4.50 (For 5 Label Strip)	6.00 (For 5 Label Strip)
KUT35, KUT50, KUT95, ET50, KBTM6C, CST70, CST185	LABEL KN 17	EC/EE	100	4.50 (For 5 Label Strip)	5.50 (For 5 Label Strip)	6.50 (For 5 Label Strip)
MBT4, UBT2.5, UBT4, UBDD4, UBT4TWIN, EBT2.5, EBT4, EBT4TWIN	LABEL U6	Elmex Electric	100	4.75	5.50	7.00
UBT6, EBT6	LABEL U8	Elmex Electric	100	5.50	6.50	8.00
UBDF4, UBDF4D, UBDF4A	LABEL U8.25	Elmex Electric	100	5.50	6.50	8.00
UBT 10	LABEL U10	Elmex Electric	100	6.50	7.50	9.00
Snap-On Type Nylon Marking Label Cards (1 Card = 100 labels) Suitable for Terminals on which Label KN5.5 fits	KC5.5	Elmex Electric	100	45.00	50.00	60.00

WARNING LABELS	Label Type	Supplied From.	Std. Packing in Nos.	Rate in Rs. (Per Strip of 10 labels) For Blank	Rate in Rs. (Per Strip of 10 labels) For Printed
Warning Labels with Mounting Screws(Nylon) for Standard Terminals					
KUTM2.5, KUT2.5, CST2.5WS, CUT4	WL 2.5	Elmex Electric	10	15.00	-
KUT4, KST4UWS, KUT4N, CST2.5	WL 4	Elmex Electric	10	15.00	-
KUT6, KST6WS, CST6, CUT6	WL 6	Elmex Electric	10	17.00	-
KUT10, CST10, CUT10	WL 10	Elmex Electric	10	18.50	-
KUT16, KUT25, CST16	WL 16	Elmex Electric	10	21.00	-
PVC Group Marking Carrier					
For 32mm DIN Rail	GMC	Elmex Controls	-	16.00	-
For 32mm DIN Rail - 10 mm Thick	GMH10	Elmex Electric	50	11.50	-
For 32mm DIN Rail - 20 mm Thick	GMH20	Elmex Electric	50	16.50	-
Barrier Plate Universal Rail Mounted to Support PCK3	UHDD	EC/EE	50	22.00	-

*Std. Marking Label : Sequential Numeric Printing (Eg. 1to10, 11 to 20,...991 to 999)

**Non Std. Marking Label : Non Sequential Numeric Printing, Alphabet Printing, Symbol Printing

Price List for Accessories



END PLATES					
Suitable For Terminal Type	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
KUTM2.5, KUT2.5	Elmex Electric	KPNS	100	4.20	4.85
KUT4, KST 4UWS, KUT6, KUT10	Elmex Electric	KPX	100	4.50	5.20
KUT4 - 1x2	Elmex Electric	KPM4	100	9.00	10.35
KUT4 - 2x2, KU4T4 - 2x2	Elmex Electric	KPMD4	100	12.00	13.80
KST6WS	Elmex Electric	KSP6WS	100	8.00	9.20
KUT16	Elmex Electric	KPY	100	8.00	9.20
KUT25	Elmex Electric	KPT	100	8.00	9.20
KU2D4, KU2D4S	Elmex Electric	EPDD4	100	8.40	9.65
KUDD4, KUDD4CC1, KUDD4CC2, KUDD4CA1, KUDDCA2, KUDD4D1, KUDD4R, KUDD4MOV	Elmex Electric	KPDD	100	8.40	9.65
DU3D4	Elmex Electric	DP3D	100	11.00	On Request
DUSD4	Elmex Electric	DPSD	100	6.00	On Request
KULT4, KULT6, KULT1	Elmex Electric	KPSL	100	9.00	10.35
KUT2.5N, KUT4N, KUT6N, KUT10N, KUT4NTCK, KUT4NTCJ, KUT4NTCT, KUT4NTCE	Elmex Electric	KPXN	100	6.00	6.90
KUDD4N, ETDD4N	Elmex Electric	KPDDN	100	10.50	12.10
KATM3, KATM4, KATM5, KBTM4, KBTM5-15, KBTM6, KABTM4	Elmex Electric	KPS4	100	7.00	8.05
OAT2.5	Elmex Electric	OEP2.5	100	7.00	8.05
OAT6	Elmex Electric	OEP6	100	8.00	9.20
OAT25	Elmex Electric	OEP25	100	10.00	11.50
OAT6T	Elmex Electric	OEP6T	100	10.50	12.10
OAT6DTS, OAT6DTS - 2W	Elmex Electric	OEP6DTS	100	11.00	12.65
OAT10 DTS	Elmex Electric	OEP10DTS	100	13.00	14.95
KUF10, KUF10D, KUF10A	Elmex Electric	EPF	100	12.00	13.80
KUFH4, KUFH4D, KUFH4A	Elmex Electric	EPFH	100	9.00	10.35
KLTD4	Elmex Electric	KPLD4	100	10.00	11.50
KUTSD6	Elmex Electric	KPSD	100	9.00	10.35
KUTD10	Elmex Electric	KPTD	100	8.00	9.20
KULTD6	Elmex Electric	KPSLD	100	10.00	11.50
KULTD4, KULTD4WS, KPCH4, KU4T6	Elmex Electric	KPSD4	100	8.00	9.20
KBT100	Elmex Electric	KPS100	100	8.50	9.80
KUPTD6, KUPTD6S	Elmex Electric	KPPDS	100	10.50	12.10
DSCDT6	Elmex Electric	DSEPDT6	100	12.00	13.80
KUPDS6	Elmex Electric	KPDS	100	8.50	9.80
DS3L 2.5	Elmex Electric	DSEP3	100	17.50	20.15
DS8LP16, DS8LP32	Elmex Electric	DSEP8	100	52.50	60.40
SUT1.5	Elmex Electric	ES2	100	8.00	9.20
SUT4	Elmex Electric	ES4	100	4.00	4.60
NET4	Elmex Electric	EPMN	100	6.00	6.90
CET4	Elmex Electric	EPM	100	6.00	6.90
MBT4	Elmex Electric	MP1	100	6.00	6.90
PET4	Elmex Electric	EPP	100	6.00	6.90
DST2.5, DSDPT2.5	Elmex Electric	DSEP2.5	100	4.00	4.60
DST4, DSET4	Elmex Electric	DSEP4	100	5.00	5.75
DST6, DSET6	Elmex Electric	DSEP6	100	5.25	6.05
DST10, DSET10	Elmex Electric	DSEP10	100	7.00	8.05
DST16	Elmex Electric	DSEP16	100	10.00	11.50
SCT2.5, SCT2.5MC	Elmex Electric	SEP2.5	100	4.00	4.60
SCT4	Elmex Electric	SEP4	100	4.50	5.20
SCT6	Elmex Electric	SEP6	100	5.00	5.75
SCT10	Elmex Electric	SEP10	100	5.50	6.35
DCT2.5-1x2, DCT2.5-2x2, DET2.5-1x2, DET2.5-2x2	Elmex Electric	DMP2.5	100	5.25	6.05
DST2.5-1x2	Elmex Electric	DSMP2.5-1x2	100	5.25	6.05
DST2.5-2x2	Elmex Electric	DSMP2.5-2x2	100	6.50	7.50
DST4-1x2	Elmex Electric	DSMP4-1x2	100	6.30	7.25
DST4-2x2	Elmex Electric	DSMP4-2x2	100	7.00	8.10
DST6-1x2	Elmex Electric	DSMP6-1x2	100	7.50	8.70
DST10-1X2	Elmex Electric	DSMP10-1X2	100	8.00	9.20
DST16-1X2	Elmex Electric	DSMP16-1X2	100	8.50	9.80
DST2.5-2C1P	Elmex Electric	DSMP2C1P	100	8.00	9.20
DST2.5-2C2P	Elmex Electric	DSMP2C2P	100	10.00	11.50
DSDT2.5	Elmex Electric	DPDT2.5	100	6.00	6.90
DSDT2.5-2x2	Elmex Electric	DPMDT2.5	100	8.50	9.80
DSDD2.5	Elmex Electric	DPDD2.5	100	8.00	9.20
DSDDM2.5	Elmex Electric	DSDD2.5EP	100	7.00	8.05
DCF4, DCF4D, DCF4A	Elmex Electric	DFEP	100	9.75	11.20
SCF6	Elmex Electric	SFEP	100	7.50	8.65
DCDT4	Elmex Electric	DCEP	100	9.75	11.20
MCT1.5	Elmex Electric	MEP1.5	100	2.50	2.90
MCT2.5, MCT2.5P4	Elmex Electric	MEP2.5	100	2.80	3.20
MCT2.5MC	Elmex Electric	MEP2.5MC	100	5.00	5.75
MCT4, MCT4P4	Elmex Electric	MEP4	100	6.00	6.90
DMCT2.5P4	Elmex Electric	DMEP2.5P4	100	5.00	5.75

END PLATES					
Suitable For Terminal Type	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
PAT30	Elmex Electric	EPA30	100	9.00	On Request
PAT100, PAT150, PAT250	Elmex Electric	EPA100	100	12.00	On Request
PBT M3, PBT M4	Elmex Electric	EPBM4	100	5.00	On Request
CSTM2.5, CUTM2.5	Elmex Controls	KPNS (K)	100	5.55	On Request
CST2.5, CST6, CST10, CST2.5WS, CST6WS, CUT4, CUT6, CUT10	EC/EE	EPX	100	5.00	5.75
CST16	Elmex Controls	EPY	100	9.00	10.35
CST25	Elmex Controls	EPT	100	9.50	10.95
CST35	Elmex Controls	EPZ	100	10.00	11.50
CST70	Elmex Controls	EP70	100	50.00	57.50
CST185N	Elmex Controls	EP185	100	70.00	80.50
CATM3, CATM4, CATM5, CBTM4, CBTM5, CBTM6, CABTM4	Elmex Controls	EPS4	100	6.50	7.50
CBTM6S1, CBT100	Elmex Controls	EPS5/6	100	8.00	9.20
CATDM4	Elmex Controls	EPD4	100	11.00	12.65
CLTDM4	Elmex Controls	EPLD4	100	10.50	12.10
CSTD6	Elmex Controls	EPTD	100	10.00	11.50
CSLT1	Elmex Controls	EPSL	100	9.00	10.35
CUDD4, CUDD4S	Elmex Controls	EPDD4	100	8.50	9.80
PARTITION PLATES					
Suitable For Terminal Type	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
KUTM2.5, KUT2.5, DBK2.5, DBM4-10WAY	Elmex Electric	KBM	100	9.00	10.35
KUT4, KST4UWS, KUT6, KUT10, DBK8, DBK 1x2, DBK 1x4, DBK 1x8, FDBK8, FDBK 1x4, FDBK 1x8, DFBK12	Elmex Electric	KBX	100	10.50	12.10
KST6WS, KUT16, DBK150/16 - 1x2, DBK150/16-1x4	Elmex Electric	KBY	100	13.00	14.95
KUT25, DBK150/25-1x2, DBK150/25-1x4	Elmex Electric	KBT	100	13.00	14.95
CET4, NET4, SUT4	Elmex Electric	MBX	100	9.00	10.35
SCT2.5, SCT4	Elmex Electric	DBF 1	100	23.50	27.05
DST2.5, DST4, DSET4	Elmex Electric	DBF 2	100	26.50	30.50
DST2.5-1x2, DST4-1x2, DSST2.5, DCT2.5-1x2, DCT2.5-2x2, DET2.5-1x2, DET2.5-2x2, SCT6, SCT10	Elmex Electric	DBF 3	100	36.00	41.40
DST6, DST10, DST16, DSET6, DSET10, DST2.5-2x2, DST4-2x2	Elmex Electric	DBF 4	100	44.50	51.20
DST6-1x2, DSST2.5-2x2, DSCT6, DSCDT6	Elmex Electric	DBF 5	100	56.00	64.40
PARTITION PLATES WITH FOOT					
Suitable For Barrier Plates For Universal Mounted Terminal Blocks	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
KUTM2.5, KUT2.5, KUT4, KST4UWS, KUT6, KUT10, ET4, ET6, ET10, KATM3, KATM4, KATM5, KBTM4, KBTM5-15, KBTM6, KATM3C, KATM4C, KATM5C-15, KBTM6C, KATM3E, KATM4E, KBTM4E, KBTM5E, OAT2.5, OAT6, DBK8, DBK 1x2, DBK 1x4, DBK 1x8, FDBK3, FDBK8, FDBK 1x4, FDBK 1x8, DFBK12, DBK2.5, DBD16, DBD35, DBM4-10W, KABTM4	Elmex Electric	KBXF	100	12.50	14.40
KUT16, KUT25, KUT35, ET16, ET35, KULT4, KULT6, KULT1, KUDF4, KUDF4D, KUDF4A, KUDDF4, KUDDF4D, KUDDF4A, KUF10, KUF10D, KUF10A, KUFH4, KUFH4D, KUFH4A, KULTD4, KULTD4WS, KBT100, OAT6T, DBK150/16-1x2, DBK150/16-1x4, DBK150/25-1x2, DBK150/25-1x4, DBK150/M6C-1x2, DBK150/M6C-1x4, KPCH4, KUDT6, KUPDS6	Elmex Electric	KBZF	100	15.50	17.85
KUT2.5N, KUT4N, KUT6N, KUT10N, KUT4NTCK, KUT4NTCJ, KUT4NTCT, KUT4NTCE, ETN4, ETN6, ETN10, KUT4-1x2	Elmex Electric	KNBF2.5/10	100	14.00	16.10
DPBB50, DPBB70	Elmex Electric	BPN70	20	26.00	29.90
DPBB120	Elmex Electric	BPN120	20	31.00	35.65
DPBB185N, DPBB240	Elmex Electric	BPA185/240	20	40.00	46.00
PARTITION PLATES					
Suitable For Terminal Type	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
CST2.5, CST6, CST10, CST2.5WS	Elmex Controls	BPX	100	10.50	12.10
CST16	Elmex Controls	BPY	100	16.00	18.40
CST35	Elmex Controls	BPZ	100	20.00	23.00
CBT110, CBT110T	Elmex Controls	BPA110	20	26.00	29.90
CBT170, CBT170T, CBT250, CBT250T, CBT300, CBT300T	Elmex Controls	BPA17/25	20	31.00	35.65
CBT170, CBT170T, CBT250, CBT250T, CBT300, CBT300T	Elmex Controls	BPA25/30	20	40.00	46.00
CUT4, CUT6, CUT10	Elmex Controls	CBX	20	11.00	12.65
PARTITION PLATES WITH FOOT					
CSTM2.5, CST2.5, CST2.5WS, CST6, CST10, CST6WS, CUTM2.5, CUT4, CUT6, CUT10	Elmex Controls	KBXF (K)	100	15.80	On Request
CST16, CST25, CSLT1	Elmex Controls	KBZF (K)	100	20.50	On Request

Price List for Accessories



INTER CONNECTING ACCESSORIES					
All Shorting Link Prices are for 2 Way Shorting.					
Description	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
Removable Shorting Links-2 Ways					
KUT4, KST4UWS, CST2.5, CST2.5WS, CUT4	EC/EE	RSL2.5	50	3.00	-
KUT6, KST6WS, CST6, CUT6, CST6WS	EC/EE	RSL6	50	3.00	-
KUT10, CST10, CUT10	EC/EE	RSL10	50	4.00	-
KUT16, CST16	EC/EE	RSL16	50	5.00	-
KUT25, CST25	EC/EE	RSL25	50	6.00	-
CST35	Elmex Controls	RSL35	50	10.00	-
KUT35	Elmex Electric	RSL35K	50	10.00	-
KULT1, CSLT1	EC/EE	RSL1L	50	8.00	-
Long Stud With Screws for Removable Shorting Links					
KUT4, KUT6, KST4UWS, KST6WS, CST2.5, CST2.5WS, CUT4, CUT6, CST6, CST6WS	EC/EE	LSR2.5-6	50	6.00	-
KUT10, KUT16, KUT25, CST10, CUT10, CST16	EC/EE	LSR10-16	50	7.00	-
CST25	Elmex Controls	LSR25	50	9.00	-
CST35	Elmex Controls	LSR35	50	11.00	-
KUT35	Elmex Electric	LSR35K	50	11.00	-
KULT1, CSLT1	EC/EE	LSR1L	50	10.00	-
KUT2.5N	Elmex Electric	LSR2.5N	50	3.50	-
KUT4N, KUT4-1x2, KUT4-2x2, KUT6N	Elmex Electric	LSR6N	50	4.00	-

Description	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
Cross Connection Link Assembly for Permanent Shorting 2 way with Captive Screws, Sleeves and Spring Washer					
KUTM2.5	Elmex Electric	CCLK2.5	50	8.50	-
KUT2.5	Elmex Electric	CCLM2.5K	50	8.50	-
CSTM2.5, CUTM2.5	Elmex Controls	CCLM2.5	50	9.00	-
SUT1.5	Elmex Electric	CCLA1.5	50	10.50	-
KUT4, KST4UWS, CST2.5, CST2.5WS, CUT4	EC/EE	CCLA2.5	50	9.50	-
KUT6, KUT6N, KST6WS, CST6, CUT6, CST6WS	EC/EE	CCLA6/6N	50	10.00 / 10.50	-
KUT10, CST10, CUT10, KUT10N	EC/EE	CCLA10/10N	50	11.00 / 12.00	-
KUT16, CST16	EC/EE	CCLA16	50	14.00	-
KUT25, CST25	EC/EE	CCLA25	50	16.00	-
CST35	Elmex Controls	CCLA35	50	20.00	-
KUT35	Elmex Electric	CCLA35K	50	20.00	-
KUT50	Elmex Electric	CCLA50	50	50.00	-
KU2D4, KUDD4, SUT4, PET4, CUDD4	EC/EE	CCLADD	50	9.00	-
DU3D4, DUSD4	Elmex Electric	CCLATD	50	10.00	-
KULT4	Elmex Electric	CCLAK4	50	9.00	-
KULT6	Elmex Electric	CCLAK6	50	10.00	-
CSLT1	Elmex Controls	CCLA1L	50	12.00	-
KULT1	Elmex Electric	CCLA1LK	50	12.00	-
KUT2.5N	Elmex Electric	CCLK2.5/CCLM2.5N	50	8.50 / 9.00	-
KUT4N, KUT4-1x2, KUT4-2x2	Elmex Electric	CCLA4N	50	10.00	-
KUDD4N	Elmex Electric	CCLADDN	50	11.00	-

INTER CONNECTING ACCESSORIES					
Description	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
Comb Type Shorting Links with Insulation -2 Ways for					
KUTM2.5, KUT2.5N	Elmex Electric	SLC2.5N	50	10.00	-
KUT2.5, DU3D4, DUSD4, KULT4, KUDD4N, KULTD4, KULTD4WS, KPCH4, KUDT4-2x2, KU2D4, KU2D4S, KUDD4, PET4, CSTM2.5, CUTM2.5	EC/EE	SLC4N	50	11.00	-
KUT4, KST4UWS, CST2.5, CST2.5WS, CUT4	EC/EE	SLC2.5	50	10.00	-
CET4, NET4	Elmex Electric	SLE2	50	7.00	-
KUT6, KST6WS, KULT6, KUT6N, KUTSD6, KUTD10, KUPDS6, CST6, CUT6, CST6WS, CSTD6	EC/EE	SLC6	50	13.50	-
KUT10, CST10, CUT10	EC/EE	SLC10N	50	15.00	-
KATM3, KATM3E	Elmex Electric	KSL3	50	15.00	-
KATM4, KATM4E, KATM5, KBTM4, KBTM4E, KATM4C, KATM5C, KBTM4C	Elmex Electric	KSL4	50	16.00	-
KBTM5-15, KBTM5E, KBTM5-15C, CBTM4, CBTM5	EC/EE	KSL5	50	17.00	-
KBTM6, KBTM6C, CBTM6	EC/EE	KSL6/BSL6	50	22.00/24.50	-
OAT 25	Elmex Electric	KSL7	50	23.50	-
OAT2.5	Elmex Electric	OSL2.5	50	12.00	-
OAT6, OAT6T, OAT6DTS, OAT6DTS-2W	Elmex Electric	OSL6/OSL6R	50	15.00/19.00	-
OAT6DTS-2WSL	Elmex Electric	OSLD6	50	33.00	-
KUDF4, KUDF4AD, KUDDF4, KUDDF4AD	Elmex Electric	UFSL	50	14.00	-
UBDF4, UBDF4D, UBDF4A	Elmex Electric	CLUF	50	15.50	-
KLDM4	Elmex Electric	KDSL4	50	15.00	-

INTER CONNECTING ACCESSORIES					
Description	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Rate in Rs. (Per Each) Non-Std. Colour
Comb Type Shorting Links with Insulation -2 Ways for					
KULTD6	Elmex Electric	KSLD6	50	18.00	-
KUDT6	Elmex Electric	SLC6SL	50	12.00	-
DTB35-10	Elmex Electric	SLC17.5	50	35.00	-
KULTD6, KUPTD6, KUPTD6S	Elmex Electric	SLD6	50	19.00	-
CATM3	Elmex Controls	ASL1	50	15.00	-
CATM4, CATM5, CATDM4, CLTDM4, CABTM4	Elmex Controls	ADSL/ADSLR	50	16.00 / 18.00	-
Insulated Push-In Type Shorting Link - 2 Ways for					
DST2.5, DCT2.5-1x2, DST2.5-1x2, DST2.5-2x2, SCT2.5, SCT2.5MC	Elmex Electric	SSL2.5	100	6.00	-
DST4, SCT4, DCF4, DCF4D, DCF4A, DSDD2.5. DCDT4, DS3L2.5	Elmex Electric	SSL4	100	11.50	-
DST6, SCT6, DSCT6	Elmex Electric	SSL6	100	17.00	-
DST10, SCT10	Elmex Electric	SSL10	100	24.00	-
DST16	Elmex Electric	SSL16	100	35.00	-
DST35	Elmex Electric	SSL35	100	45.00	-
MCT1.5	Elmex Electric	MSL1.5	100	9.00	-
MCT2.5, MCT2.5P4, MCT2.5MC	Elmex Electric	MSL2.5	100	10.00	-
MCT4, MCT4P4	Elmex Electric	MSL4	100	13.00	-

Available upto 10 ways (No. of ways Required = Rate for 2 ways / 2 x No. of ways Required)

PROTECTION COVERS					
Transparent Protective Cover	Supplied From.	Type	Std. Packing in Nos.	Rate in Rs. (Per Each)	Note
CST2.5, CST6, CST10, CUT4, CUT6, CUT10, KUT4, KUT6, KUT10	Elmex Controls	PCST (300mm)	-	75.00	
CATM3, CATM4, CBTM4, CBTM5, CBTM6, CABTM4	Elmex Controls	PCC3 (300mm)	-	80.00	
KATM3, KATM4, KATM5, KBTM4, KBTM5-15, KBTM6, KABTM4	Elmex Electric	PCC3K (300mm)	-	75.00	
CBT110, CBT110T (Covers One Terminal Block)	Elmex Controls	PCP110	-	27.00	
CBT110, CBT110T (Covers Two Terminal Block)	Elmex Controls	PCP110L	-	30.00	
DPBB50, DPBB70, DPBB120 (Covers One Terminal Block)	Elmex Electric	PCP120	-	28.00	
CBT170, CBT170T (Covers One Terminal Block)	Elmex Controls	PCP170	-	36.00	
CBT170, CBT170T (Covers Two Terminal Block)	Elmex Controls	PCP170L	-	38.00	
CBT250, CBT250T, CBT300, CBT300T (Covers One Terminal Block)	Elmex Controls	PCP250	-	40.00	
CBT250, CBT250T, CBT300, CBT300T (Covers Two Terminal Block)	Elmex Controls	PCP25/30L	-	50.00	
KUTM2.5, KUT2.5, KUT4, KST4UWS, KUT6, KST6WS, KUT10, KUT10, KUT16, KUT25, KUT35, ET4, ET6, ET10, ET16, ET35, KU2D4, KULT4, KULT6, KULT1, KUT2.5N, KUT4N, KUT6N, KUT10N, OAT2.5, OAT6, OAT6DTS, OAT6DTS-2W, KULTD4, KULTD4WS, KUDD4CC1, KUDD4CC2, KUDD4D1, KUDD4R, KUDD4CA1, KUDD4CA2, KUDT4-2x2 KUDD4MOV, UBT2.5, UBT4, UBT6, UBT10, EBT2.5, EBT4, EBT6, EBT4TWIN, CSTM2.5, CST2.5, CST6, CST10, CST16, CST25, CST2.5WS, CST6WS, CSLT1, ETN4, ETN6, ETN10, KUT4-1x2, KPCH4, KUPDS6	EC/EE	PCK3	-	105.00	
CATDM4, CLTDM4, KLTDM4	EC/EE	PCD3 (300mm)	-	100.00	
CET4 (Covers One Terminal Block)	Elmex Electric	PCET4	-	20.00	
CATM3 (Covers Two Terminal Block)	Elmex Controls	PCCM20	-	9.00	
CATM3 (Covers Three Terminal Block), CBTM4, CBTM5 (Covers One Terminal Block)	Elmex Controls	PCCM30	-	11.50	
CATM4, CATM5, CABTM4 (Covers Two Terminal Block)	Elmex Controls	PCCM26	-	10.50	
CATM4, CATM5 (Covers Three Terminal Block)	Elmex Controls	PCCM39	-	14.00	
CBTM4, CBTM5, CBTM5-15 (Covers Three Terminal Block)	Elmex Controls	PCCM45K	-	15.00	
CBTM6 (Covers Three Terminal Block)	Elmex Controls	PCCM60	-	17.00	
CATDM4, CLTDM4 (Covers Two Terminal Block)	Elmex Controls	PCDM26	-	12.50	
CATDM4, CLTDM4 (Covers Three Terminal Block)	Elmex Controls	PCDM39	-	19.00	
KATM3, KATM3E (Covers Two Terminal Block)	Elmex Electric	PCCM17K	-	8.50	
KBTM6 (Covers Three Terminal Block)	Elmex Electric	PCCM51K	-	16.00	
KBT100, CBT100 (Covers Two Terminal Block)	EC/EE	PCCM52K	-	16.00	
KBT100, CBT100 (Covers Three Terminal Block)	EC/EE	PCCM78K	-	25.00	
CBTM6 (Covers Two Terminal Block)	Elmex Controls	PCCM40	-	14.00	
KATM4, KATM4E, KATM5, KBTM4, KBTM4E, KABTM4 (Covers Two Terminal Block)	Elmex Electric	PCCM26K	-	11.00	
KATM4, KATM4E, KATM5, KBTM4, KBTM4E, KBTM5E, KABTM4 (Covers Three Terminal Block)	Elmex Electric	PCCM39K	-	14.00	

PV Connectors

Straight Connector



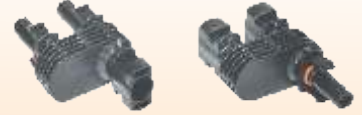
EMPV4
Rs. 80.00

Panel Connector



EMPVPCM4 EMPVPCF4
Rs. 40.00 Rs. 40.00

Branch Connector



EBPV4F EBPV4M
Rs. 150.00 Rs. 150.00

PV Junction Box

4 - Rail Junction Box with 15A Diode with 1 mtr Cable & Connector



EPVJB-F
Rs. 425.00

3 - Rail Junction Box with 10A Diode with 1 mtr Cable & Connector



EPVJB-T
Rs. 415.00



EPVJB3
Rs. 35.00



EPVJB6
Rs. 45.00



EPVJB-2R (with 6A Diode)
Rs. 80.00

PV In-Line Fuse Connectors



EMPV4FC
Rs. 600.00



EMPV4FCM
Rs. 500.00



EMPV4FCF
Rs. 500.00

PV Fuse Terminal Block & PV Fuse Link



EPVFH1000
Rs. 240.00



EPVFH1500
Rs. 650.00



Elmex Part Name	Current Rating	Rate in Rs.
EPVFL - 4A	4A	80.00
EPVFL - 10A	10A	80.00
EPVFL - 12A	12A	80.00
EPVFL - 15A	15A	80.00
EPVFL - 16A	16A	80.00
EPVFL - 20A	20A	80.00
EPVFL - 25A	25A	80.00
EPVFL - 30A	30A	100.00

Elmex Part Name	Current Rating	Rate in Rs.
EPVFL1500 - 15A	15A	500.00
EPVFL1500 - 30A	30A	600.00

PV Over Moulded Wire Harness

Female Type T Connector



Male Type T Connector



Female Type Y Connector



Male Type Y Connector



LP On Request

PV Accessories

Open End Spanner



EPVOS-S
(For elmex Connectors)
Rs. 30.00



EPVOS-U
(Universal Spanner)
Rs. 40.00

Crimping Tool



ESCCT
Rs. 5000.00

Sealing Cap



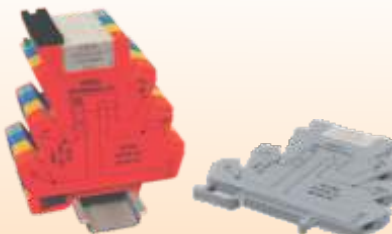
EPVSCPM
Rs. 10.00



EPVSCPF
Rs. 10.00

Price List for DIN Rail Mounted Relay Terminal Units





Relay Terminal Units	1 Changeover			2 Changeover		
	Elmex Part Name	Rating	Rate in Rs.	Elmex Part Name	Rating	Rate in Rs.
	SR24VADC1CO	24 V AC/DC	280.00	SR24VADC2CO	24 V AC/DC	380.00
	SR240VADC1CO	240 V AC/DC	400.00	SR240VADC2CO	240 V AC/DC	525.00
	With SSR					
	SR24VDD24-SSR	8 - 28V DC	425.00			
		(DC to DC)				
	SR24VDA24-SSR	8 - 28C DC	450.00			
	(DC to AC)					


CE

Price List for Photovoltaic Solar Products



PV Connectors	Elmex Part Name	Description	Rate in Rs.
	EMPV4	Solar PV Connector (Male + Female)	80.00
	EMPVPCM4	Solar Panel Connector (Male)	40.00
	EMPVPCF4	Solar Panel Connector (Female)	40.00
	EBPV4M	Solar Branch 'Y' type Connector (Male)	150.00
	EBPV4F	Solar Branch 'Y' type Connector (Female)	150.00
	EMPV4FC	Solar In-Line Fuse Connector	600.00
	EMPV4FCM	Solar In-Line Fuse Connector (Male)	500.00
	EMPV4FCF	Solar In-Line Fuse Connector (Female)	500.00

PV Junction Box	Elmex Part Name	Description	Rate in Rs.
	EPVJB-F	4-Rail Junction Box with 15A Diode with 1 mtr Cable & Connector	425.00
	EPVJB-T	4-Rail Junction Box with 15A Diode with 1 mtr Cable & Connector	415.00
	EPVJB3	Street Light Junction Box without Diode	35.00
	EPVJB6	Street Light Junction Box without Diode	45.00
	EPVJB-2R	Street Light Junction Box with 6A Diode	80.00

PV Fuse Terminal	Elmex Part Name	Description	Rate in Rs. ^{New}
	EPVFH1000	Solar Fuse Terminal Block	240.00
	EPVFL	Solar Fuse Link (4A, 12A, 15A, 16A, 20A, 25A)	80.00
	EPVFL	Solar Fuse Link (30A)	100.00

PV Accessories	Elmex Part Name	Description	Rate in Rs.
PV Tools and Accessories	EPVSCPM	Sealing Cap (Male)	10.00
	EPVSCPF	Sealing Cap (Female)	10.00
	EPVOS-S	Open End Spanner for elmex Connectors	30.00
	EPVOS-U	Open End Spanner for universal Connectors	40.00
	ESCCT	Crimping Tool	5000.00

1 Changeover Electromechanical 6.2 mm Relay Terminal Unit



CE

Elmex Part Name	Ratings	Rate (In Rs.)
SR24VADC1CO	24V AC/DC	280.00
SR240VADC1CO	240V AC/DC	400.00

Base Unit	SR 24 V ADC 1 CO	SR 240 V ADC 1 CO
Pitch (in mm)	6.2	
Dimensions (Height x Width) (in mm)	91.5 x 88.2	
Connection Possibility	2.5 Sq. mm.	
Screw Size	M 2.6	
Torque	0.4 Nm	

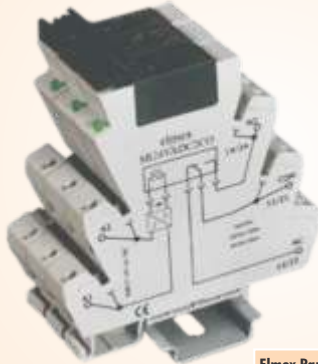
Relay Actuation Data

Nominal Voltage (Vn) to actuate	24 V DC/AC	220 V DC/AC
Nominal Current (In) to actuate	10 mA	15 mA

Contact Data

Contact Rating	6 A, 250 VAC / 30 VDC	
Compatible Contact Arrangement	1 FROM A, 1 FROM C	

2 Changeover Electromechanical 14.5 mm Relay Terminal Unit



CE

Elmex Part Name	Ratings	Rate (In Rs.)
SR24VADC2CO	24V AC/DC	380.00
SR240VADC2CO	240V AC/DC	525.00

Base Unit	SR 24 V ADC 2 CO	SR 240 V ADC 2 CO
Pitch (in mm)	14.5	
Dimensions (Height x Width) (in mm)	91.5 x 88.2	
Connection Possibility	2.5 Sq. mm.	
Screw Size	M 2.6	
Torque	0.4 Nm	

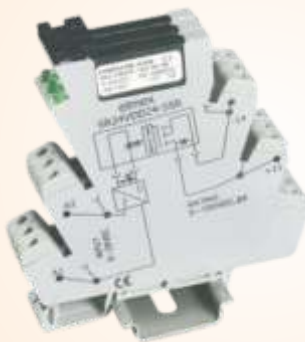
Relay Actuation Data

Nominal Voltage (Vn) to actuate	24 V DC/AC	220 V DC/AC
Nominal Current (In) to actuate	25 mA	15 mA

Contact Data

Contact Rating	2x6 A, 250 VAC / 30 VDC	
Compatible Contact Arrangement	2 FORM A, 2 FORM C	

Solid State 6.2 mm Relay Terminal Unit



CE

Elmex Part Name	Ratings	Rate (In Rs.)
SR24VDD24-SSR	8-28V DC (DC to DC)	425.00
SR24VDA24-SSR	8-28V DC (DC to AC)	450.00

Base Unit	SR 24 V DD 24 SSR	SR 24 V DA 24 SSR
Pitch (in mm)	6.2	
Dimensions (Height x Width) (in mm)	91.5 x 88.2	
Connection Possibility	2.5 Sq. mm.	
Screw Size	M 2.6	
Torque	0.4 Nm	

Relay Actuation Data

Input Control Voltage	3 - 32 VDC	3 - 32 VDC
Input Control Supply Current	12 mA	12 mA

Contact Data

Rated Voltage	5 - 100 VDC	24 - 280 VAC
Rated Current	2 A @ 55°C	2 A @ 55°C

Polycarbonate Encapsulated Current Transformer



- TYPE TESTED AS PER IEC:61869 - 2
- CE MARKED
- RoHS COMPLIANT



Polycarbonate Encapsulated Current Transformers

Specifications



- ▶ **Voltage Class:** 660V, 50/60 Hz.
- ▶ **Rated Primary Current:** 1 to 7500 Amp.
- ▶ **Rated Secondary Current:** 5A, 1A or 0.577A
(Non-standard available on request)
- ▶ **Burden:** 1.25 - 2.5 - 3.75 - 5 - 7.5 - 10 - 15 - 20 - 30
- 40 - 50 - 60VA
- ▶ **Class of Accuracy:**
 - 0.2S, 0.5S (Tariff/Revenue) - 0.2, 0.5, 1.0, (Metering) - 3.0, 5.0 (Indication)
 - 5P5, 5P10, 5P20 (Protection)
 - PS (Special purpose protection)
- ▶ **Short Time Thermal Current:** 60 In. (Tested for 65kA for 3 seconds)
- ▶ **Insulation Class:** E (or better)



Also available full range of Resin cast & tape wound type CTs

Product conforms to IEC:61869-2 & IS:2705

***Please ask for Separate Price List of Current Transformers**

1 Changeover



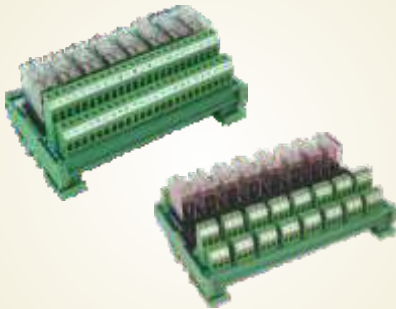
SPECIFICATION

Relay Make :	O/E/N or Equivalent		Channel	Type
Coil Voltage :	DC: 12 V,24 V,48 V		1	RMIR122
	AC: 24 V,110 V,220V		2	RMIR123
Contact Rating:	Voltage	Current	4	RMIR124
	230 VAC/30 VDC	10Amp	8	RMIR126
Fuse Cartridge Size :	5X20		16	RMIR247

Design Options:

- Without Socket / With Socket
- Without / With Fuse at Pole
- Without Loop / Negative Loop / Positive Loop

2 Changeover



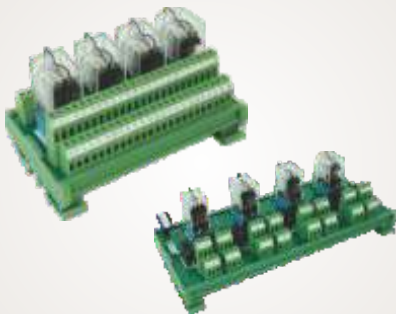
SPECIFICATION

Relay Make :	O/E/N or Equivalent		Channel	Type
Coil Voltage :	DC: 12 V,24 V,48 V		1	RMIR104
	AC: 24 V,110 V,220V		2	RMIR158
Contact Rating:	Voltage	Current	4	RMIR105
	230 VAC/30 VDC	5Amp	8	RMIR081
Fuse Cartridge Size :	5X20		16	RMIR268

Design Options:

- Without Socket / With Socket
- Without / With Fuse at Pole
- Without Loop / Negative Loop / Positive Loop

4 Changeover



SPECIFICATION

Relay Make :	O/E/N or Equivalent		Channel	Type
Coil Voltage :	DC: 24 V		1	RMIR177
	AC: 110 V,220V		2	RMIR356
Contact Rating:	Voltage	Current	4	RMIR368
	230 VAC/30 VDC	3Amp	8	RMIR370
Fuse Cartridge Size :	5X20		8	RMIR370

Design Options:

- Without Socket / With Socket
- Without / With Fuse at Pole
- Without Loop / Negative Loop / Positive Loop

***Please ask for Separate Price List of Interface Modules**

Note:

- The Standard colour of Polyamide 66 Terminals and Accessories will be Grey. The non-standard colour will be Red, Yellow, Blue, Black. Any colour other than these will be considered as a special request and will be charged 15% extra over and above the non-standard colour LP.
- The Standard colour of Relay Terminal Units will be Grey. The non-standard colour will be Red, Yellow, Blue, Black. Any colour other these will be considered as a special request and will be charged 15% extra over and above the non-standard colour LP.
- The Purchase Order for non-standard colour items other than Terminals KUT2.5 to KUT35 and KATM3 to KBTM6 will be subject to Minimum Order Quantity. Please Contact us for MOQ.
- Standard colour for Melamine Terminals and accessories is Khakhi. The non-standard colour will be Red, Yellow, Blue, Black only.
- Standard colour of "Elmex Electric" PCB Connector is Green except PUT2.5, PUTS2. Standard colour of PUT2.5 & PUTS2 is Grey. All other colours (Orange, Grey, Red, Yellow, Blue, Black etc.) are non-standard.
- Please contact us for the prices of channels for lengths other than mentioned in the price list.

Terms & Conditions

1. Price : Ex-Works Vadodara/Por/Itola.
2. Packing & Forwarding : Inclusive of standard packing.
3. GST : Extra as applicable.
4. Freight : To be Borne by the customer.
5. Payment : 100% Advance or as agreed.
6. Bank Charges : Banker's Commission will be borne by the customer.
7. Dispatch : By Road/Rail/Courier or on request by Air.
8. Insurance : If desired by customer, at his cost.
9. Arbitration : All disputes arising in connection with the supply shall be under the rule of conciliation and arbitration of the International Chamber of Commerce by one or more Arbitrators appointed in accordance with the rules.
10. Place of Jurisdiction : The competent place of jurisdiction will be Vadodara, Gujarat, India.
11. Shortages/Damage/Loss In Transit : Our liability for any shortage, damage, or loss in transit for any reason whatsoever shall cease after the consignment is handed over to the transporter & LR/Railway Receipt is obtained by us. Claims, if any, should be referred by the customer to the Insurance Company.

Special Clauses

1. Deduction : You/Your Bankers will not deduct any amount, whatsoever, from our bills without our prior written consent.
2. Price Variation : We reserve the rights to revise our Price List as and when required without prior notice.



Elmex Controls Pvt. Ltd. | Elmex Electric Pvt. Ltd.

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