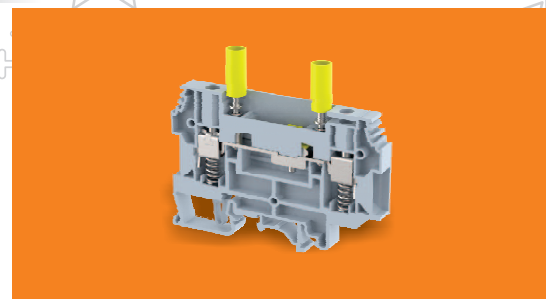
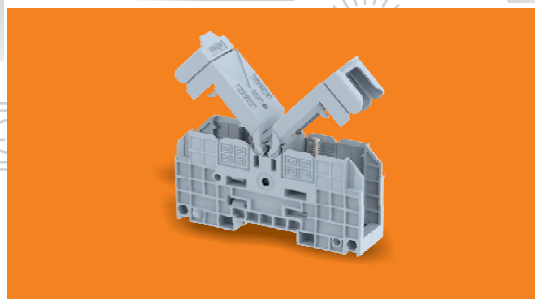
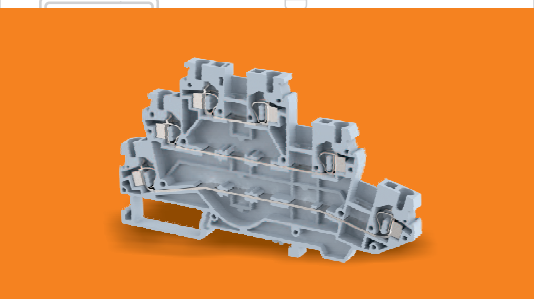
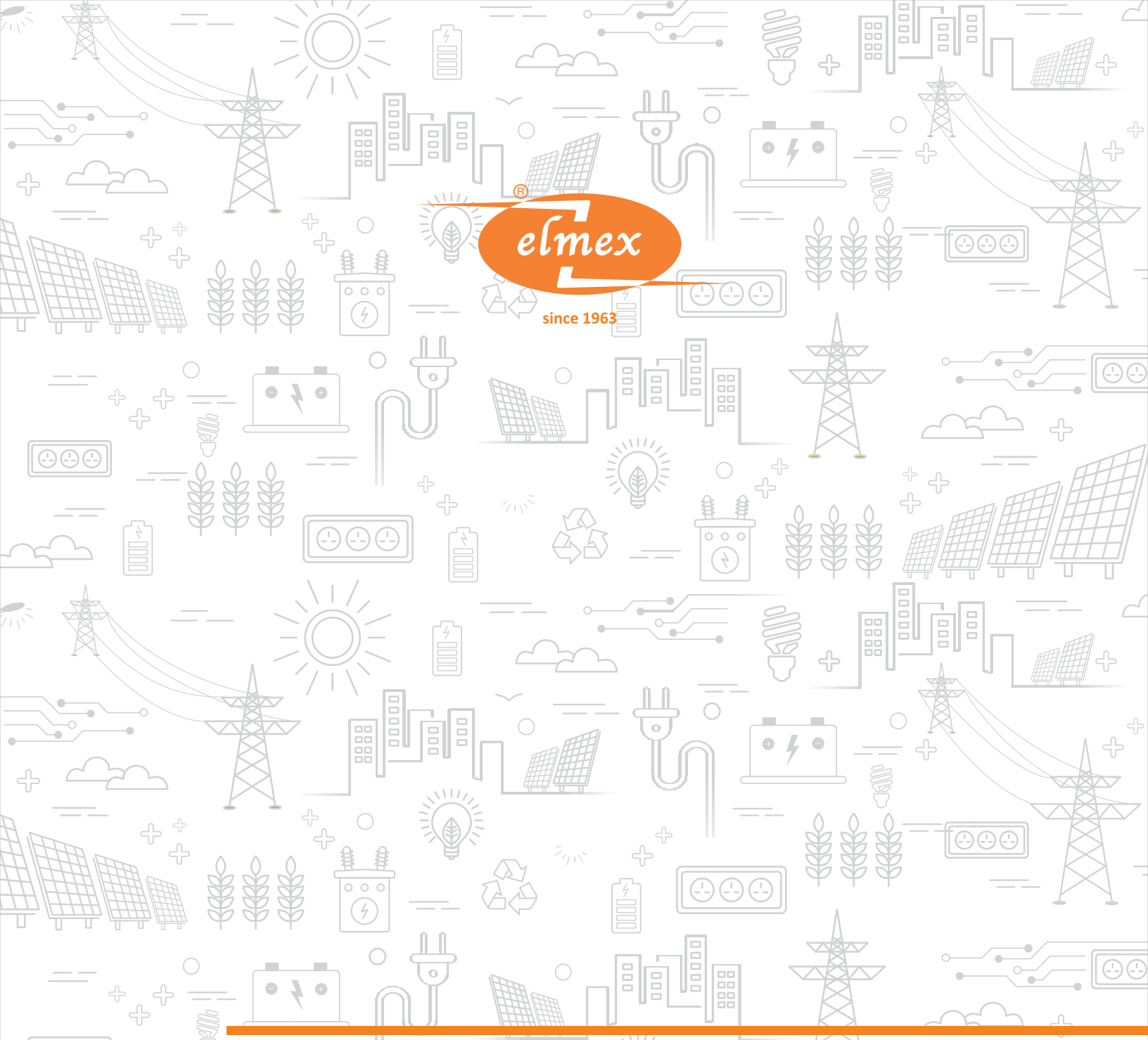




since 1963



**Solutions For
Connectivity**

www.elmex.net



elmex



'elmex' is a pioneer in the field of electrical wire terminal connection technology in India.

'elmex' started its journey in 1963 with the manufacturing of DIN rail-mounted Clip-On type terminal blocks for application in switchgear and controlgear products, a niche segment in electrical industry.

As envisioned by our founder and Chairman, 'elmex' has moved from strength to strength and is regarded as a brand of high repute and trust.

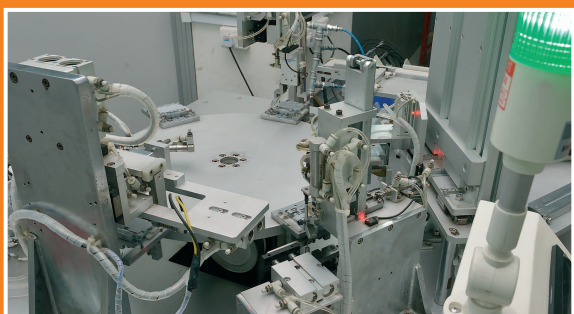
With the objective to serve larger segment of electrical industry, 'elmex' added low voltage current transformers (CT) and voltage / potential transformers (PT) along with measurement instruments in its product range in the year 2013. At the same time, 'elmex' became the first indigenous manufacturer of connectors for **photovoltaic** applications and now has range of products for application in this **renewable energy** sector.

Over period of almost six decades, 'elmex' is now seen not only as a leader in terminal connection technology but also a solution provider for spectrum of applications.

Customer Focus has always been the prime mover for People, Process and Product at 'elmex'.

'elmex' as a responsible corporate citizen conducts business in a sustainable manner benefiting customer, stakeholders, industry it serves and society at large.

Converging Innovations Expanding Solutions



'elmex' has achieved notable milestones on various fronts while reaching its present level of competence. With emerging changes and trends in technology, 'elmex' has always aligned its processes in line with industry standards and customer requirements.

We at 'elmex' have vertically integrated infrastructure. Right from product conceptualization stage, we carry out all processes viz. product design, tool design, manufacturing of tool, part production, product assembly, inspection, tests etc., in house thereby giving us flexibility and efficiency in our operations.

We have state of the art plant and machinery, capable of producing parts and products with high precision and in conformance with design specifications.

Our people are our strength; their competence, commitment and openness to learn has resulted into improvement on continuous basis.

'elmex' approach to serve customer and technological competence have led many multinational companies to choose 'elmex' as their global sourcing partner. 'elmex' brand equity is reflected by the fact that we serve some of the biggest names from national and multinational companies such as ABB, BHEL, GE, Hitachi, Honeywell, L&T, NTPC, Schneider Electric, Siemens, Yokogawa etc.

'elmex' is regarded as a trustworthy and reliable partner when it comes to product quality. 'elmex' manufacturing plants and design functions are accredited with ISO 9001:2015 certification for Quality Management System and ISO 14001 : 2015 for Environmental Management System, certified by TUV SUD South Asia Pvt. Ltd.

'elmex' products carry certification marks from Underwriter's Laboratories Inc. - USA & Canada, CSA Canada, UL International, Demko A/S – Denmark, Intertek SEMKO-Sweden, SGS Fimko – Finland, Nemko – Norway, DNV GL Presafe – Norway and TUV Rheinland.



Solutions For
Connectivity



Solutions For
Solar Photovoltaic



Solutions For
Metering & Protection



Solutions For
Control & Instrumentation



Solutions For
Railways



Solutions For
Oil & Gas Industry



Solutions for Connectivity

'elmex' offers a wide range of Terminal Blocks offering connectivity solutions for various applications, such as Simple Feed Through Circuits, Earthing Connection, Test Disconnect and Fuse Protection Functions. The range includes Terminal Blocks with Screw Clamp or Spring Clamp Construction and are available for Low current as well as High Current Applications, conforming to various International Standards.



Solutions for Solar Photovoltaic

Non-conventional and Renewable sources of energy will play a significant role in meeting energy demands of the future. Solar Energy is one such measure which has vast potential to be tapped through the application of Photovoltaic (PV) Technology. To serve this segment of industry, 'elmex' has extended its domain knowledge in termination technology to develop solar connectors, wire harnesses, fuse holders, solar junction boxes etc. for Solar Photovoltaic Applications. 'elmex' has developed these products by indigenous design and development initiatives for PV applications and 'elmex' has the distinction of being a pioneer to make these products in India.



Solutions for Metering & Protection

Further, with the endeavour to serve larger segment of electrical industry, 'elmex' added Low Voltage Current Transformers (CT), with Polycarbonate Casing for Metering and Protection applications. 'elmex' was one of the first companies in India to get its Current Transformers tested as per international Standard IEC 61869-2 (replacing standard IEC 60044-1, Published in 1996).





Solutions for Control & Instrumentation

'elmex' offers innovative solutions to Control & Instrumentation industry enabling modular design of electronic controls. 'elmex' range of Interface Modules, Relay Terminal Units, Termitronix Control Elements, icontrol Terminal Blocks, Timers are specifically designed for C & I applications. With these products, it is possible to use add-on concept or modification or enhancements in control circuits, even during service.



Solutions for Railway

Indian Railway being world's largest Railway network needs products that are reliable and efficient. 'elmex' offers reliable and maintenance-free electrical connections for applications ranging from signalling to rolling stock in locos, along the track and on stations. 'elmex' terminal blocks are designed and constructed for such applications and their performance is evaluated for Mechanical, Electrical, Thermal, Climatic and Vibration test as per specifications laid down by Railway (RDSO, CLW, ICF, RCF).



Solutions for Oil & Gas Industry

While product approvals as listed previously are good enough for general industrial applications, there are applications in Oil & Gas Industries where explosive gas atmosphere is present. 'elmex' terminal blocks are designed, constructed and tested meeting the safe working requirement as specified in product Standard EN 60079-7 for increased safety 'e' and EN 60079-11 for intrinsic safety 'i' and are certified by notified body i.e. DNV GL Presafe AS.



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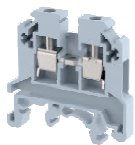
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Feed Through Terminals

KUTM2.5



CE

IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm / 0.5 Nm

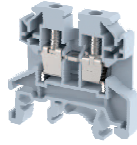
H42(1.65), W42.5(1.67"), T5(0.20")

End Plate: KPNS

Shoring Links: CCLM2.5, SLC2.5N

Marking Label: KN5

KUT2.5



CE RU RU

IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm / 0.5 Nm

CE RU RU : 300 V / 25 A / 12-20 AWG / 7 Lbln

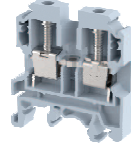
H42(1.65), W42.5(1.67"), T6(0.24")

End Plate: KPNS

Shoring Links: CCLM2.5K, SLC4N

Marking Label: KN5.5

KUT4



CE RU RU

IEC 60947-7-1: 800 V / 32 A / 4 sq mm / 0.5 Nm

CE RU RU : 600 V / 35 A / 10-20 AWG / 7 Lbln

H47.4(1.87), W42.5(1.67"), T6.7(0.26")

End Plate: KPX

Shoring Links: CCLA2.5, SLC2.5

Marking Label: KN6.5

KST4UWS (Spring Loaded)



CE RU RU

IEC 60947-7-1: 800 V / 32 A / 4 sq mm / 0.5 Nm

CE RU RU : 600 V / 35 A / 10-20 AWG / 7 Lbln

H47.4(1.87), W42.5(1.67"), T6.7(0.26")

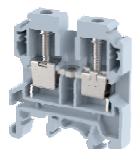
End Plate: KPX

Shoring Links: CCLA2.5, SLC2.5

Marking Label: KN6.5

Feed Through Terminals

KUT6



CE RU RU

IEC 60947-7-1: 800 V / 41 A / 6 sq mm / 0.8 Nm

CE RU RU : 600 V / 50 A / 8-20 AWG / 14 Lbln

H47.4(1.87), W42.5(1.67"), T8(0.31")

End Plate: KPX

Shoring Links: CCLA6, SLC6

Marking Label: KN8

KST6WS (Spring Loaded)



CE

IEC 60947-7-1: 630 V / 41 A / 6 sq mm / 0.8 Nm

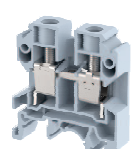
H50.8(2.00), W42.5(1.67"), T8(0.31")

End Plate: KSP6WS

Shoring Links: CCLA6, SLC6

Marking Label: KN8

KUT10



CE RU RU

IEC 60947-7-1: 800 V / 57 A / 10 sq mm / 1.2 Nm

CE RU RU : 600 V / 65 A / 6-16 AWG / 14 Lbln

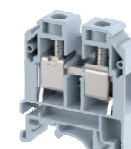
H47.4(1.87), W42.5(1.67"), T10(0.39")

End Plate: KPX

Shoring Links: CCLA10, SLC10N

Marking Label: KN10

KUT16



CE RU RU

IEC 60947-7-1: 1000 V / 76 A / 16 sq mm / 1.2 Nm

CE RU RU : 600 V / 100 A / 3-12 AWG / 17 Lbln

H53(2.09"), W44.5(1.75"), T12(0.47")

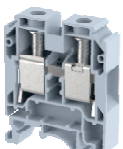
End Plate: KPY

Shoring Links: CCLA16

Marking Label: KN12

Feed Through Terminals

KUT25



CE RU RU

IEC 60947-7-1: 1000 V / 101 A / 25 sq mm / 2.3 Nm

CE RU RU : 600 V / 115 A / 2-10 AWG / 20 Lbln

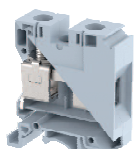
H57.2(2.25"), W45(1.77"), T12(0.47")

End Plate: KPT

Shoring Links: CCLA25

Marking Label: KN12

KUT35



CE RU RU

IEC 60947-7-1: 1000 V / 125 A / 35 sq mm / 3 Nm

CE RU RU : 600 V / 140 A / 1-14 AWG / 38 Lbln

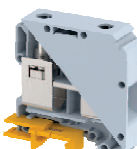
H59(2.32"), W51(2.01"), T17(0.67")

End Plate: Not Required

Shoring Links: CCLA35K

Marking Label: KN17

KUT50



CE RU RU

IEC 60947-7-1: 1000 V / 150 A / 50 sq mm / 3 Nm

CE RU RU : 600 V / 150 A, 2/ 0-6 AWG / 60 Lbln

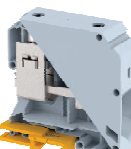
H76.3(3.00"), W71(2.80"), T20.5(0.81")

End Plate: Not Required

Shoring Links: CCLA50

Marking Label: KN17

KUT95



CE RU RU

IEC 60947-7-1: 1000 V / 232 A / 95 sq mm / 6 Nm

CE RU RU : 600 V / 230 A, 4/ 0-2AWG / 160Lbln

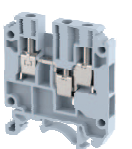
H90.5(3.56"), W83(3.27"), T25(0.98")

End Plate: Not Required

Marking Label: KN17

Multiple Output Terminals (KUT Series)

KUT4-1X2



CE

IEC 60947-7-1: 1000 V / 32 A / 4 sq mm / 0.5 Nm

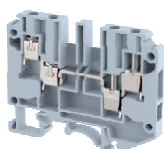
H54.5(2.15"), W47(1.85"), T6(0.24")

End Plate: KPM4

Shoring Links: CCLA4N, SLC4N

Marking Label: KN5.5

KUT4-2X2



CE

IEC 60947-7-1: 800 V / 24 A / 4 sq mm / 0.5 Nm

H54.5(2.15"), W67(2.64"), T6(0.24")

End Plate: KPMD4

Shoring Links: CCLA4N, SLC4N

Marking Label: KN5.5

ET4



CE

IEC 60947-7-2: 4 sq mm / 0.5 Nm

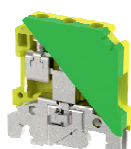
CE : 14-24 AWG / 4.5 Lbln

H46.7(1.84"), W44(1.73"), T6(0.24")

End Plate: Not Required

Marking Label: KN5.5

ET6



CE RU RU

IEC 60947-7-2: 6 sq mm / 0.8 Nm

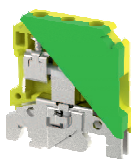
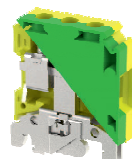
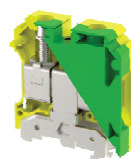
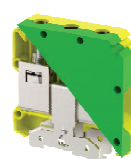
CE RU RU : 8-20 AWG / 14 Lbln

H46.7(1.84"), W44(1.73"), T8(0.31")

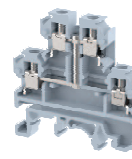
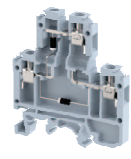
End Plate: Not Required

Marking Label: KN8

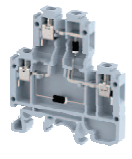
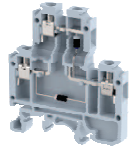
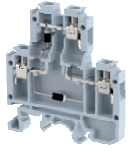
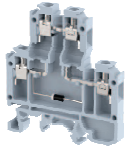
Earth Terminals

ET10	ET16	ET35	ET50
			
IEC 60947-7-2: 10 sq mm / 1.2 Nm  6-16 AWG / 17 Lbln H46.7(1.84"), W44(1.73"), T10(0.39") End Plate: Not Required Marking Label: KN10	IEC 60947-7-2: 16 sq mm / 1.2 Nm  3-12 AWG / 14 Lbln H52.5(2.07"), W45(1.77"), T12(0.47") End Plate: Not Required Marking Label: KN12	IEC 60947-7-2: 35 sq mm / 3 Nm  1-8 AWG / 32 Lbln H63.7(2.51"), W58(2.28"), T16.5(0.65") End Plate: Not Required Marking Label: KN12	IEC 60947-7-2: 50 sq mm / 8 Nm H76.5(3.01"), W71(2.80"), T20.5(0.81") End Plate: Not Required Marking Label: KN17

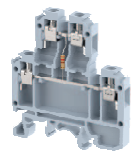
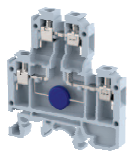
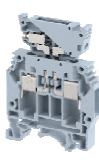
Multi-Level Terminals (Double Deck)

KU2D4	KU2D4S (Internally Shorted)	KUDD4	KUDD4CC1 (Common Cathode 1)
			
IEC 60947-7-1: 500 V / 24 A / 2.5 sq mm / 0.4 Nm  600 V / 20 A / 12-20 AWG / 6 Lbln H51.8(2.04"), W50(1.97"), T6(0.24") End Plate: EPDD4 Shor ng Link: CCLADD, SLC4N Marking Label: KN5.5	IEC 60947-7-1: 500 V / 24 A / 2.5 sq mm / 0.4 Nm  600 V / 20 A / 12-20 AWG / 6 Lbln H51.8(2.04"), W50(1.97"), T6(0.24") End Plate: EPDD4 Shor ng Link: SLC4N Marking Label: KN5.5	IEC 60947-7-1: 500 V / 24 A / 2.5 sq mm / 0.4 Nm  600 V / 20 A / 12-20 AWG / 6 Lbln H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Shor ng Link: CCLADD, SLC4N Marking Label: KN5.5	IEC 60947-7-1: 500 V / 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5

Component Housings

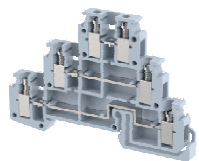
KUDD4CC2 (Common Cathode 2)	KUDD4CA1 (Common Anode 1)	KUDD4CA2 (Common Anode 2)	KUDD4D1 (One Diode)
			
IEC 60947-7-1: 500 V / 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5	IEC 60947-7-1: 500 V / 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5	IEC 60947-7-1: 500 V / 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5	IEC 60947-7-1: 500 V / 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5

Component Housings

KUDD4R (One Resistor)	KUDD4MOV	KPCH4 / KPCH4MC	KPCH6
			
IEC 60947-7-1: 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5	IEC 60947-7-1: 2.5 sq mm / 0.4 Nm H60.5(2.38"), W54(2.13"), T6(0.24") End Plate: KPDD Marking Label: KN5.5	IEC 60947-7-1: 800 V / 20 A / 4 sq mm / 0.6 Nm H72.1(2.84"), W53(2.09"), T6(0.24") End Plate: KPDD4 Marking Label: KN5.5	IEC 60947-7-1: 800 V / 32 A / 6 sq mm / 0.8 Nm H72(2.83"), W53(2.09"), T8(0.31") End Plate: KPDD4 Marking Label: KN8

Multi-Level Terminals (Triple Deck)

DU3D4



IEC 60947-7-1: 500 V / 20 A / 2.5 sq mm / 0.5 Nm
 600 V / 20 A / 12-24 AWG / 5 Lbln

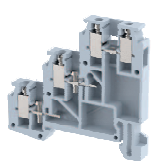
H56.1(2.21"), W82.3(3.24"), T6(0.24")

End Plate: DP3D

Shoring Links: CCLATD, SLC4N

Marking Label: KN5.5

DUSD4



IEC 60947-7-1: 500 V / 20 A / 2.5 sq mm / 0.5 Nm
 600 V / 20 A / 12-24 AWG / 5 Lbln

H56.1(2.21"), W60(2.36"), T6(0.24")

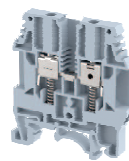
End Plate: DPSD

Shoring Links: CCLATD, SLC4N

Marking Label: KN5.5

Spring Loaded Terminals

KULT4



IEC 60947-7-1: 1000 V / 32 A / 4 sq mm / 0.5 Nm
 600 V / 35 A / 10-24 AWG / 7 Lbln

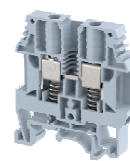
H59.6(2.35"), W52(2.05"), T6(0.24")

End Plate: KPSL

Shoring Links: CCLAK4

Marking Label: KN5.5

KULT6



IEC 60947-7-1: 1000 V / 41 A / 6 sq mm / 1.4 Nm
 600 V / 45 A / 8-24 AWG / 12 Lbln

H59.6(2.35"), W52(2.05"), T8(0.31")

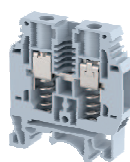
End Plate: KPSL

Shoring Links: CCLAK6, SLC6SL

Marking Label: KN8

Spring Loaded Terminals

KULT1



IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.2 Nm
 600 V / 65 A / 6-16 AWG / 17 Lbln

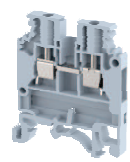
H59.6(2.35"), W53(2.08"), T10(0.39")

End Plate: KPXL

Shoring Links: CCLA1LK, RSL1L, LSR1L

Marking Label: KN10

KUT2.5N



IEC 60947-7-1: 1000 V / 24 A / 2.5 sq mm / 0.4 Nm
 600 V / 20 A / 12-20 AWG / 6 Lbln

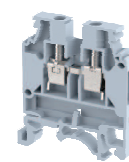
H52(2.05"), W44.2(1.74"), T5(0.20")

End Plate: KPXL

Shoring Links: CCLM2.5N, SLC2.5N

Marking Label: KN5

KUT4N



IEC 60947-7-1: 1000 V / 32 A / 4 sq mm / 0.5 Nm
 600 V / 30 A / 10-20 AWG / 6 Lbln

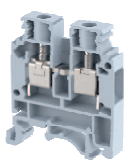
H52(2.05"), W44.2(1.74"), T6(0.24")

End Plate: KPXL

Shoring Links: CCLA4N, SLC4N

Marking Label: KN5.5

KUT6N



IEC 60947-7-1: 1000 V / 41 A / 6 sq mm / 0.8 Nm
 600 V / 50 A / 8-20 AWG / 13 Lbln

H52(2.05"), W44.2(1.74"), T8(0.31")

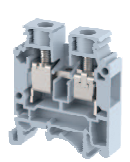
End Plate: KPXL

Shoring Links: CCLA6N, SLC6

Marking Label: KN8

Feed Through Terminals (KUT "N" Series)

KUT10N



IEC 60947-7-1: 1000 V / 63 A / 10 sq mm / 1.2 Nm
 600 V / 65 A / 6-16 AWG / 14 Lbln

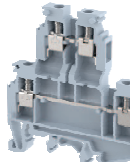
H52(2.05"), W44.2(1.74"), T10(0.39")

End Plate: KPXL

Shoring Links: CCLA10N, SLC10N

Marking Label: KN10

KUDD4N



IEC 60947-7-1: 630 V / 28 A / 4 sq mm / 0.5 Nm
 300 V / 20 A / 12-20 AWG / 7 Lbln

H66.4(2.61"), W62.5(2.46"), T6(0.24")

End Plate: KPDDL

Shoring Links: CCLADDN, SLC4N

Marking Label: KN5.5

Earth Terminals ("N" Series)

ETN4



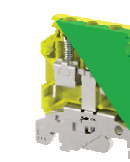
IEC 60947-7-2: 4 sq mm / 0.5 Nm
 14-24 AWG / 4.5 Lbln

H51.5(2.03"), W43.2(1.70"), T6(0.24")

End Plate: Not Required

Marking Label: KN5.5

ETN6



IEC 60947-7-2: 6 sq mm / 0.8 Nm

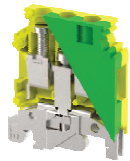
H52(2.05"), W43.2(1.70"), T8(0.31")

End Plate: Not Required

Marking Label: KN8

Earth Terminals ("N" Series)

ETN10



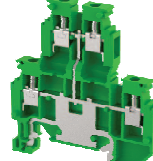
IEC 60947-7-2: 10 sq mm / 1.2 Nm

H50.7(2.00"), W43.2(1.70"), T10(0.39")

End Plate: Not Required

Marking Label: KN10

ETDD4N



IEC 60947-7-2: 4 sq mm / 0.5 Nm

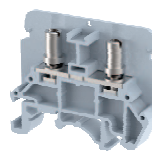
H66.2(2.61"), W62.5(2.46"), T6(0.24")

End Plate: KPDDL

Marking Label: KN5.5

Stud Type Terminals

KATM3**



IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm / 0.5 Nm
 600 V / 25 A / 12-22 AWG / 7 Lbln

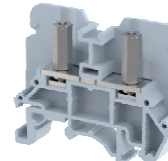
H42.4(1.67"), W50(1.97"), T8.5(0.33")

End Plate: KPS4

Shoring Links: KSL3

Marking Label: KN6.5

KABTM3L*/**



IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm / 0.5 Nm

H42.4(1.67"), W50(1.97"), T8.5(0.33")

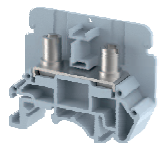
End Plate: KPS4

Shoring Links: KSL3

Marking Label: KN6.5

Stud Type Terminals

KATM4



CE RU RU

IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.2 Nm
 @ RU RU : 600 V / 50 A / 8-14 AWG / 11 Lbln

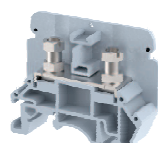
H42.4(1.67"), W50(1.97"), T13(0.51")

End Plate: KPS4

Shor ng Link : KSL4

Marking Label: KN6.5

KABTM4*



CE

IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.2 Nm

H42.4(1.67"), W50(1.97"), T13(0.51")

End Plate: KPS4

Shor ng Links: KSL4

Marking Label: KN6.5

KATM5



CE RU RU

IEC 60947-7-1: 1000 V / 76 A / 16 sq mm / 2 Nm
 @ RU RU : 600 V / 65 A / 6-14 AWG / 18 Lbln

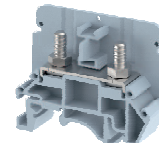
H42.4(1.67"), W50(1.97"), T13(0.51")

End Plate: KPS4

Shor ng Link : KSL4

Marking Label: KN6.5

KBTM4



CE RU RU

IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.2 Nm
 @ RU RU : 600 V / 50 A / 8-14 AWG / 11 Lbln

H42.4(1.67"), W50(1.97"), T13(0.51")

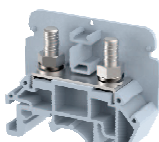
End Plate: KPS4

Shor ng Link : KSL4

Marking Label: KN6.5

Stud Type Terminals

KBTM5-15



CE RU RU

IEC 60947-7-1: 800 V / 76 A / 16 sq mm / 2 Nm
 @ RU RU : 600 V / 65 A / 6-14 AWG / 18 Lbln

H42.4(1.67"), W50(1.97"), T15(0.59")

End Plate: KPS4

Shor ng Link: KSL5

Marking Label: KN6.5

KBTM6



CE RU RU

IEC 60947-7-1: 800 V / 101 A / 25 sq mm / 2.5 Nm
 @ RU RU : 600 V / 85 A / 4-14 AWG / 25 Lbln

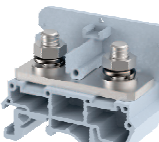
H42.4(1.67"), W50(1.97"), T17(0.67")

End Plate: KPS4

Shor ng Link: KSL6

Marking Label: KN6.5

KBT100



CE

IEC 60947-7-1: 800 V / 125 A / 35 sq mm / 2.5 Nm

H42.4(1.67"), W52(2.05"), T26(1.02")

End Plate: KPS100

Barrier Plate: KBXF

Marking Label: KN6.5

Stud Type Terminals (Shrouded)

KATM3C



CE RU RU

IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm / 0.5 Nm
 @ RU RU : 600 V / 25 A / 12-22 AWG / 7 Lbln

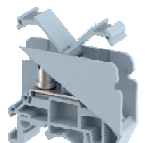
H42.4(1.67"), W50(1.97"), T10(0.39")

End Plate: Not Required

Marking Label: KN6.5

Stud Type Terminals (Shrouded)

KATM4C



CE RU RU

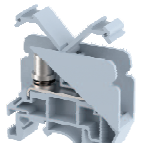
IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.2 Nm
 @ RU RU : 600 V / 50 A / 8-14 AWG / 11 Lbln

H42.4(1.67"), W50(1.97"), T14.5(0.57")

End Plate: Not Required

Marking Label: KN10

KATM5C



CE RU RU

IEC 60947-7-1: 1000 V / 76 A / 16 sq mm / 2 Nm
 @ RU RU : 600 V / 65 A / 6-14 AWG / 18 Lbln

H42.4(1.67"), W50(1.97"), T14.5(0.57")

End Plate: Not Required

Marking Label: KN10

KBTM4C



CE RU RU

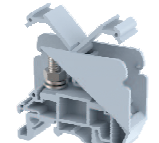
IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.2 Nm
 @ RU RU : 600 V / 50 A / 8-14 AWG / 11 Lbln

H42.4(1.67"), W50(1.97"), T14.5(0.57")

End Plate: Not Required

Marking Label: KN10

KBTM5-15C



CE

IEC 60947-7-1: 800 V / 76 A / 16 sq mm / 2 Nm
 @ RU RU : 600 V / 65 A / 6-14 AWG / 18 Lbln

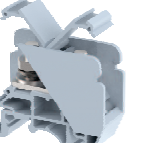
H42.4(1.67"), W50(1.97"), T16.5(0.65")

End Plate: Not Required

Marking Label: KN12

Stud Type Terminals (Shrouded)

KBTM6C



CE RU RU

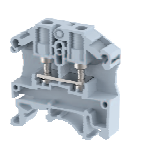
IEC 60947-7-1: 800 V / 101 A / 25 sq mm / 2.5 Nm
 @ RU RU : 600 V / 85 A / 4-14 AWG / 25 Lbln

H42.4(1.67"), W50(1.97"), T18.5(0.73")

End Plate: Not Required

Marking Label: KN17

OAT2.5



CE RU RU

IEC 60947-7-1: 1000 V / 41 A / 6 sq mm / 0.5 Nm
 @ RU RU : 600 V / 15 A / 14-20 AWG / 4.5 Lbln

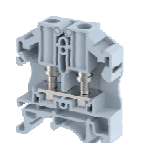
H46.3(1.82"), W44.2(1.74"), T9(0.35")

End Plate: OEP2.5

Shor ng Link: OSL2.5

Marking Label: KN6.5

OAT6



CE RU RU

IEC 60947-7-1: 1000 V / 57 A / 10 sq mm / 1.5 Nm
 @ RU RU : 600 V / 30 A / 10-20 AWG / 14 Lbln

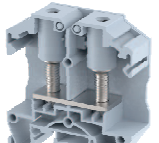
H52.1(2.05"), W44.2(1.74"), T11(0.43")

End Plate: OEP6

Shor ng Link: OSL6

Marking Label: KN9

OAT25



CE

IEC 60947-7-1: 1000 V / 125 A / 35 sq mm / 3 Nm

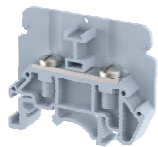
H63.9(2.52"), W60(2.36"), T18(0.71")

End Plate: OEP25

Marking Label: KN17

Stud Type Terminals (Economy Series)

KATM3E



CE

IEC 60947-7-1 : 800 V / 24 A / 2.5 sq mm / 0.5 Nm

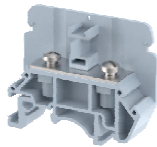
H42.4(1.67"), W50(1.97"), T8.5(0.33")

End Plate: KPS4

Shoring Link: KSL3

Marking Label: KN6.5

KATM4E



CE

IEC 60947-7-1 : 1000 V / 57 A / 10 sq mm / 1.2 Nm

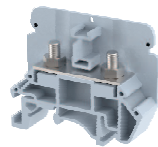
H42.4(1.67"), W50(1.97"), T13(0.51")

End Plate: KPS4

Shoring Link: KSL4

Marking Label: KN6.5

KBTM4E



CE

IEC 60947-7-1 : 1000 V / 57 A / 10 sq mm / 1.2 Nm

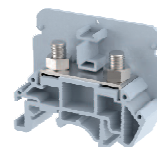
H42.4(1.67"), W50(1.97"), T13(0.51")

End Plate: KPS4

Shoring Link: KSL4

Marking Label: KN6.5

KBTM5E



CE

IEC 60947-7-1 : 800 V / 76 A / 16 sq mm / 2 Nm

H42.4(1.67"), W50(1.97"), T15(0.59")

End Plate: KPS4

Shoring Link: KSL5

Marking Label: KN6.5

Stud Type Terminals (Economy Series)

KBTM6E



CE

IEC 60947-7-1 : 800 V / 125 A / 35 sq mm / 2 Nm

H50.9(2.00"), W80.8(3.18"), T17(0.67")

End Plate: KPS6

Marking Label: KN12

KUDF4NV*



CE

IEC 60947-7-1 : 800 V / 6.3 A / 4 sq mm / 0.4 Nm

H48.9(1.93"), W54.5(2.15"), T8(0.31")

End Plate: Not Required

Shoring Link: UFSL

Marking Label: (KN5.5 Top Side)(KN8 On Side)

KUDF4AD**(with LED Indication)



CE RU

IEC 60947-7-1 : 800 V / 6.3 A / 4 sq mm / 0.4 Nm

RU : 600 V / 7 A / 12-20 AWG / 6 Lbln

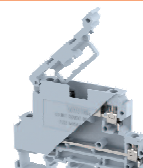
H48.9(1.93"), W52(2.05"), T8(0.31")

End Plate: Not Required

Shoring Link: UFSL

Marking Label: (KN5.5 Top Side)(KN8 On Side)

KUDDF4



CE RU

IEC 60947-7-1 : 630 V / 6.3 A UT, 28 A LT / 2.5 sq mm / 0.5 Nm

RU : 300 V / 10 A UT, 20 A LT / 12-24 AWG / 7 Lbln

H59.3(2.33"), W74(2.91"), T8(0.31")

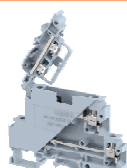
End Plate: Not Required

Shoring Link: UFSL

Marking Label: (KN5.5 Top Side)(KN8 On Side)

Fuse Terminals

KUDDF4AD**(with LED Indication)



CE RU

IEC 60947-7-1 : 630 V / 6.3 A UT, 28 A LT / 2.5 sq mm / 0.5 Nm

RU : 300 V / 10 A UT, 20 A LT / 12-24 AWG / 7 Lbln

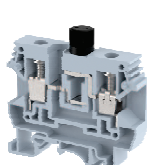
H63.4(2.50"), W74(2.91"), T8(0.31")

End Plate: Not Required

Shoring Link: UFSL

Marking Label: (KN5.5 Top Side)(KN8 On Side)

KUF10



CE RU

IEC 60947-7-1 : 1000 V / 12 A / 10 sq mm / 1.4 Nm

RU : 600 V / 12 A / 6-18 AWG / 12 Lbln

H64.9(2.55"), W66(2.60"), T12(0.47")

End Plate: EPF

Marking Label: KN12

KUF10D*** (with LED Indication)



CE RU

IEC 60947-7-1 : 1000 V / 12 A / 10 sq mm / 1.4 Nm

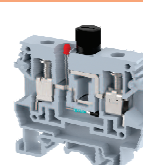
RU : 600 V / 12 A / 6-18 AWG / 12 Lbln

H64.9(2.55"), W66(2.60"), T12(0.47")

End Plate: EPF

Marking Label: KN12

KUF10A*** (with LED Indication)



CE RU

IEC 60947-7-1 : 1000 V / 12 A / 10 sq mm / 1.4 Nm

RU : 600 V / 12 A / 6-18 AWG / 12 Lbln

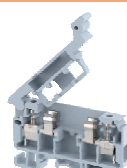
H64.9(2.55"), W66(2.60"), T12(0.47")

End Plate: EPF

Marking Label: KN12

Fuse Terminals

KUFH4



CE RU

IEC 60947-7-1 : 800 V / 12 A / 4 sq mm / 0.5 Nm

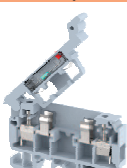
RU : 600 V / 12 A / 10-24 AWG / 8 Lbln

H55.5(2.19"), W78.5(3.09"), T9(0.35")

End Plate: EPFH

Marking Label: KN9

KUFH4D*** (with LED Indication)



CE RU

IEC 60947-7-1 : 800 V / 12 A / 4 sq mm / 0.5 Nm

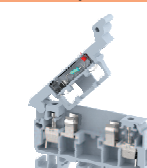
RU : 600 V / 12 A / 10-24 AWG / 8 Lbln

H55.5(2.19"), W78.5(3.09"), T9(0.35")

End Plate: EPFH

Marking Label: KN9

KUFH4A* (with LED Indication)



CE RU

IEC 60947-7-1 : 800 V / 12 A / 4 sq mm / 0.5 Nm

RU : 600 V / 12 A / 10-24 AWG / 8 Lbln

H55.5(2.19"), W78.5(3.09"), T9(0.35")

End Plate: EPFH

Marking Label: KN9

UBDF4



CE RU

IEC 60947-7-1 : 1000 V / 6.3 A / 4 sq mm / 0.5 Nm

RU : 600 V / 10 A / 10-24 AWG / 5 Lbln

H66.3(2.61"), W87(3.43"), T8.2(0.32")

End Plate: Not Required

Shoring Link: CLUF

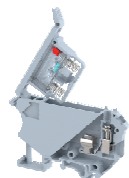
Marking Label: U8.25

*With spare fuse provision in lever / ** AD12V=12V, AD24V=24V, AD48V=48V, AD110V=110V, AD220V=220V

***D1-24 VDC, D2-48 VDC, D3-110 VDC, D4-220 VDC, D5-12 VDC, A1-110 VAC, A2-220 VAC

Fuse Terminals

UBDF4D* (with LED Indication)



CE RU RU

IEC 60947-7-1 : 1000 V / 6.3 A / 4 sq mm / 0.5 Nm
 RU RU : 600 V / 10 A / 10-24 AWG / 5 Lbln

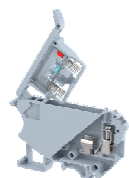
H66.3(2.61"), W87(3.43"), T8.2(0.32")

End Plate: Not Required

Shor ng Link: CLUF

Marking Label: U8.25

UBDF4A* (with LED Indication)



CE RU RU

IEC 60947-7-1 : 1000 V / 6.3 A / 4 sq mm / 0.5 Nm
 RU RU : 600 V / 10 A / 10-24 AWG / 5 Lbln

H66.3(2.61"), W87(3.43"), T8.2(0.32")

End Plate: Not Required

Shor ng Link: CLUF

Marking Label: U8.25

LED Kit (for UBDF 4)

LED Kit

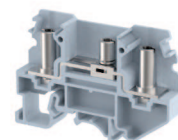


CE

Voltage: 12 VDC, 24 VDC, 48 VDC, 110 VDC, 220 VDC
 110 VAC, 220 VAC

Disconnecting Terminals

KLTD4



CE RU RU

IEC 60947-7-1 : 800 V / 41 A / 6 sq mm / 1.2 Nm
 RU RU : 600 V / 50 A / 6-14 AWG / 11 Lbln

H50.5(1.99"), W74(2.91"), T12(0.47")

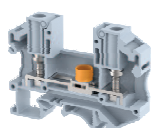
End Plate: KPLD4

Shor ng Link: KDSL 4

Marking Label: KN5.5

Disconnecting Terminals (Sliding Link)

OAT6T (Hinged Type)



CE

IEC 60947-7-1 : 800 V / 41 A / 6 sq mm / 1.5 Nm

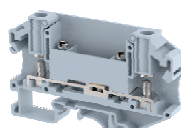
H52.1(2.05"), W69(2.72"), T11(0.43")

End Plate: OEP 6T

Shor ng Link: OSL6

Marking Label: KN9

OAT6DTS (Hinged Type)



CE

IEC 60947-7-1 : 1000 V / 41 A / 6 sq mm / 1.5 Nm

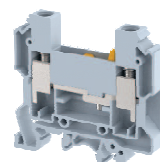
H52.1(2.05"), W83(3.27"), T11(0.43")

End Plate: OEP6DTS

Shor ng Link: OSL6

Marking Label: KN9

KUTD10NV



CE

IEC 60947-7-1 : 800 V / 61 A / 10 sq mm / 1.2 Nm

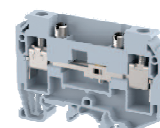
H58.6(2.31"), W61.7(2.43"), T8(0.31")

End Plate: KPTD4NV

Shor ng Link: SLC6

Marking Label: KN8

KUTSD6NV



CE

IEC 60947-7-1 : 800 V / 41 A / 6 sq mm / 1.4 Nm

H47.7(1.88"), W65(2.56"), T8(0.31")

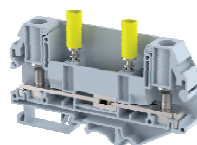
End Plate: KPSD

Shor ng Link: SLC6

Marking Label: KN8

Disconnecting Terminals (Sliding Link)

OAT10DTS



CE

IEC 60947-7-1 : 1000 V / 57 A / 10 sq mm / 2 Nm

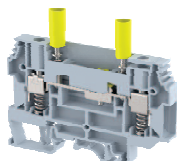
H64.6(2.54"), W95(3.74"), T13(0.51")

End Plate: OEP10DTS

Shor ng Link: OSLD10

Marking Label: KN12

KULTD6 (Spring Loaded)



CE RU RU

IEC 60947-7-1 : 1000 V / 41 A / 6 sq mm / 1.0 Nm
 RU RU : 600 V / 35 A / 8-24 AWG / 10 Lbln

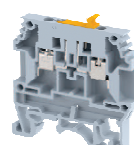
H72.1(2.84"), W85(3.35"), T8(0.31")

End Plate: KPSLD

Shor ng Link: SLD6

Marking Label: KN8

KULTD4



CE RU RU

IEC 60947-7-1 : 800 V / 20 A / 4 sq mm / 0.6 Nm
 RU RU : 600 V / 15 A / 10-24 AWG / 5 Lbln

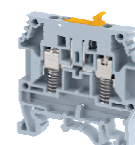
H56.9(2.24"), W53(2.09"), T6(0.24")

End Plate: KPSD4

Shor ng Link: SLC4N

Marking Label: KN5.5

KULTD4WS (Spring Loaded)



CE

IEC 60947-7-1 : 800 V / 20 A / 4 sq mm / 0.6 Nm

H56.9(2.24"), W53(2.09"), T6(0.24")

End Plate: KPSD4

Shor ng Link: SLC4N

Marking Label: KN5.5

Disconnecting Terminals (Knife Edge Type)

KULTD4TS**



CE

IEC 60947-7-1 : 800 V / 20 A / 4 sq mm / 0.6 Nm

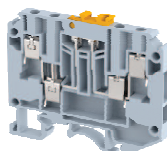
H56.9(2.24"), W53(2.09"), T6(0.24")

End Plate: KPSD4

Shor ng Link: SLC4N

Marking Label: KN5.5

KUDT4-2x2



CE

IEC 60947-7-1 : 800 V / 20 A / 4 sq mm / 0.5 Nm

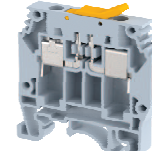
H57.5(2.26"), W67(2.64"), T6(0.24")

End Plate: KPMD4

Shor ng Link: SLC4N

Marking Label: KN5.5

KUDT6



CE

IEC 60947-7-1 : 800 V / 32 A / 6 sq mm / 0.8 Nm

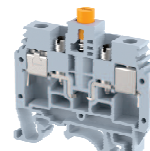
H56.7(2.23"), W53(2.09"), T8(0.31")

End Plate: KPSD4

Shor ng Link: KSLD6

Marking Label: KN8

KUPDS6



CE

IEC 60947-7-1 : 500 V / 32 A / 6 sq mm / 0.8 Nm

H57.1(2.25"), W56.9(2.24"), T8(0.31")

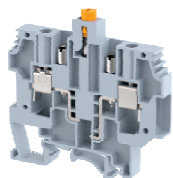
End Plate: KPDS

Shor ng Link: CCLAK6

Marking Label: KN8

Disconnecting Terminals

KUPTD6



CE

IEC 60947-7-1: 630 V / 24 A / 6 sq mm / 1.5 Nm

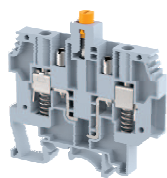
H73.5(2.89"), W72.5(2.85"), T8(0.31")

End Plate: KPPDS

Shoring Link: CCLAK6

Marking Label: KN8

KUPTD6S (Spring Loaded)



CE

IEC 60947-7-1: 630 V / 24 A / 6 sq mm / 1.5 Nm

H74(2.91"), W72.5(2.85"), T8(0.31")

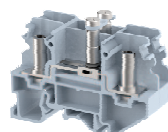
End Plate: KPPDS

Shoring Link: CCLAK6

Marking Label: KN8

Disconnecting Terminals

KLTD4-2 Way



CE

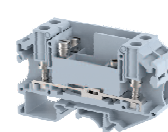
IEC 60947-7-1: 800 V / 41 A / 6 sq mm / 1.2 Nm
 600 V / 50 A / 6-14 AWG / 11 Lbln

H50.5(1.99"), W73(2.87"), T24(0.94")

End Plate: KPLD4

Marking Label: KN5.5

OAT6DTS-2 Way



CE

IEC 60947-7-1: 1000 V / 41 A / 6 sq mm / 1.5 Nm

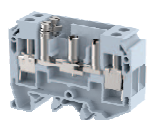
H52.1(2.05"), W83(3.27"), T22(0.87")

End Plate: OEP6DTS

Marking Label: KN9

Disconnecting Terminals

KUTSD6-2 Way



CE

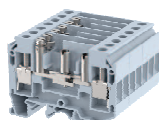
IEC 60947-7-1: 800 V / 41 A / 6 sq mm / 1 Nm
 600 V / 35 A / 8-20 AWG / 12 Lbln

H47.7(1.88"), W65(2.56"), T16(0.63")

End Plate: KPDS

Marking Label: KN8

KUTSD6-7 Way



CE

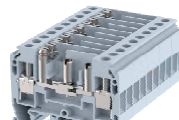
IEC 60947-7-1: 800 V / 41 A / 6 sq mm / 1 Nm
 600 V / 35 A / 8-20 AWG / 12 Lbln

H47.7(1.88"), W65.8(2.59"), T56(2.20")

End Plate: KPDS

Marking Label: KN8

KUTSD6-10 Way



CE

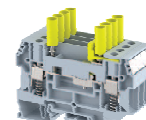
IEC 60947-7-1: 800 V / 41 A / 6 sq mm / 1 Nm
 600 V / 35 A / 8-20 AWG / 12 Lbln

H47.7(1.88"), W65.8(2.59"), T80(3.15")

End Plate: KPDS

Marking Label: KN8

KULTD6-4 Way



CE

IEC 60947-7-1: 1000 V / 41 A / 6 sq mm / 1 Nm
 600 V / 35 A / 8-20 AWG / 10 Lbln

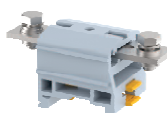
H72.1(2.84"), W85(3.35"), T32(1.26")

End Plate: KPSLD

Marking Label: KN8

Power Terminals

DPBB50



(Screw Driver)

CE

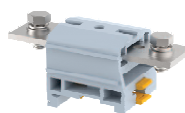
IEC 60947-7-1: 1000 V / 150 A / 50 sq mm / 3 Nm
 600 V / 130 A / 1-6 AWG / 30 Lbln

H44.3(1.74"), W85(3.35"), T37.2(1.46")

Barrier Plate: BPN70

Marking Label: KN10

DPBB70



(Screw Driver)

CE

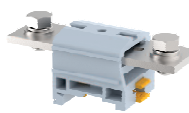
IEC 60947-7-1: 1000 V / 192 A / 70 sq mm / 3 Nm
 600 V / 175 A / 0-6 AWG / 50 Lbln

H44.3(1.74"), W90(3.54"), T37.2(1.46")

Barrier Plate: BPN70

Marking Label: KN10

DPBB120



(Screw Driver)

CE

IEC 60947-7-1: 1000 V / 269 A / 120 sq mm / 6 Nm
 600 V / 230 A / 4/0-3 AWG / 70 Lbln

H46.8(1.84"), W100(3.94"), T37.2(1.46")

Barrier Plate: BPN120

Marking Label: KN10

DPBB185N



CE

IEC 60947-7-1: 1000 V / 353 A / 185 sq mm / 14 Nm

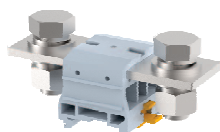
H53.6(2.11"), W115(4.53"), T53(2.09")

Barrier Plate: BPA185/240

Marking Label: KN10

Power Terminals

DPBB240



CE

IEC 60947-7-1: 1000 V / 415 A / 240 sq mm / 25 Nm

H60.5(2.38"), W125(4.92"), T53(2.09")

Barrier Plate: BPA185/240

Marking Label: KN10

SPT35 (Finger-Safe)



CE

IEC 60947-7-1: 1000 V / 140 A / 35 sq mm / 3 Nm
 600 V / 115 A / 2-8 AWG / 50 Lbln

H59.5(2.34"), W136.2(5.36"), T27(1.06")

Marking Label: KN12

SPT70 (Finger-Safe)



CE

IEC 60947-7-1: 1000 V / 192 A / 70 sq mm / 6 Nm
 600 V / 175 A / 0-6 AWG / 70 Lbln

H71.4(2.81"), W179(7.05"), T32(1.26")

Marking Label: KN12

SPT95 (Finger-Safe)



CE

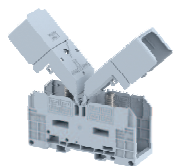
IEC 60947-7-1: 1000 V / 232 A / 95 sq mm / 6 Nm

H71.4(2.81"), W179(7.05"), T32(1.26")

Marking Label: KN12

Power Terminals

SPT120 (Finger-Safe)

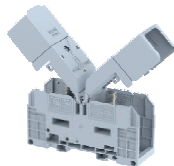


CE

IEC 60947-7-1 : 1000 V / 269 A / 120 sq mm / 10 Nm

H81.1(3.19"), W225.7(8.89"), T42(1.65")
Marking Label: KN12

SPT150 (Finger-Safe)

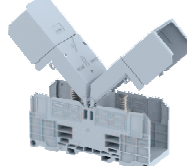


CE

IEC 60947-7-1 : 1000 V / 320 A / 150 sq mm / 10 Nm

H81.1(3.19"), W225.7(8.89"), T42(1.65")
Marking Label: KN12

SPT185 (Finger-Safe)

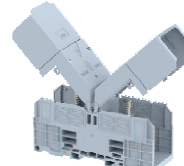


CE

IEC 60947-7-1 : 1000 V / 353 A / 185 sq mm / 14 Nm

H90.1(3.55"), W286.8(11.29"), T55(2.17")
Marking Label: KN12

SPT240 (Finger-Safe)



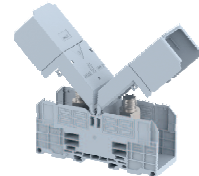
CE

IEC 60947-7-1 : 1000 V / 415 A / 240 sq mm / 14 Nm

H90.1(3.55"), W286.8(11.29"), T55(2.17")
Marking Label: KN12

Power Terminals

SPT300 (Finger-Safe)

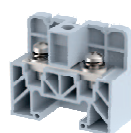


CE

IEC 60947-7-1 : 1000 V / 520 A / 300 sq mm / 25 Nm

H90.1(3.54"), W286.8(11.29"), T55(2.17")
Marking Label: KN12

PAT30

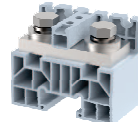


CE

IEC 60947-7-1 : 800 V / 57 A / 10 sq mm / 1.2 Nm

H33(1.30"), W38(1.50"), T16(0.63")
End Plate: EPA30
Marking Label: KN8

PAT100

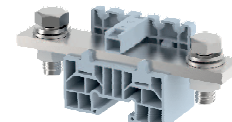


CE

IEC 60947-7-1 : 1000 V / 100 A / 25 sq mm / 3 Nm

H40(1.57"), W50(1.97"), T30(1.18")
End Plate: EPA100
Marking Label: KN8

PAT150



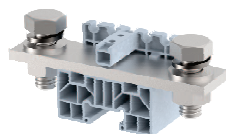
CE

IEC 60947-7-1 : 800 V / 150 A / 50 sq mm / 6 Nm

H40(1.57"), W102(4.02"), T30(1.18")
End Plate: EPA100
Marking Label: KN8

Power Terminals (Panel Mounted)

PAT250

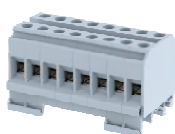


CE

IEC 60947-7-1 : 400 V / 250 A / 95 sq mm / 10 Nm

H45.5(1.79"), W102(4.02"), T30(1.18")
End Plate: EPA100
Marking Label: KN8

DBK8*

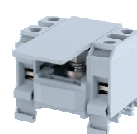


CE RU RU

IEC 60947-7-1 : 800 V / 57 A / IC-10 sq mm,
OG-10 sq mm 1.2Nm
RU RU : 600 V / 65 A / 16-6 AWG / 14 Lbln

H47.4(1.87"), W42.5(1.67"), T81.8(3.22")
Marking Label: KN10

DBK-1X2

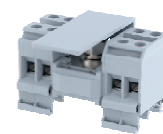


CE RU RU

IEC 60947-7-1 : 800 V / IC-114A, OG-57A / IC-35 sq mm,
OG-10 sq mm / IC-6 Nm, OG-1.2 Nm
RU RU : 600 V / IC-130A, OG-130A / IC-8-1AWG,
OG-16-6AWG / IC-55Lbln, OG-14 Lbln

H47.4(1.87"), W68(2.68"), T53.8(2.12")
Marking Label: KN10

DBK-1X4



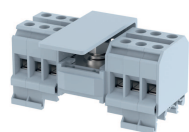
CE RU RU

IEC 60947-7-1 : 800 V / IC-114A, OG-57A / IC-35 sq mm,
OG-10 sq mm / IC-6 Nm, OG-1.2 Nm
RU RU : 600 V / IC-130A, OG-130A / IC-8-1AWG,
OG-16-6AWG / IC-55Lbln, OG-14 Lbln

H47.4(1.87"), W68(2.68"), T74.8(2.94")
Marking Label: KN10

Distribution Blocks

DBK-1X6

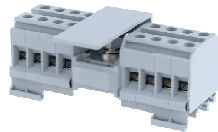


CE RU RU

IEC 60947-7-1 : 800 V / IC-114A, OG-57A / IC-35 sq mm,
OG-10 sq mm / IC-6 Nm, OG-1.2 Nm
RU RU : 600 V / IC-130A, OG-130A / IC-8-1 AWG,
OG-16-6 AWG / IC-55Lbln, OG-14 Lbln

H47.4(1.87"), W68(2.68"), T93(3.66")
Marking Label: KN10

DBK-1X8

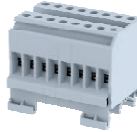


CE RU RU

IEC 60947-7-1 : 800 V / IC-114A, OG-57A / IC-35 sq mm,
OG-10 sq mm / IC-6 Nm, OG-1.2 Nm
RU RU : 600 V / IC-130A, OG-130A / IC-8-1 AWG,
OG-16-6 AWG / IC-55Lbln, OG-14 Lbln

H47.4(1.87"), W68(2.68"), T114.5(4.51")
Marking Label: KN10

FDBK8**

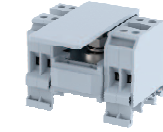


CE RU RU

IEC 60947-7-1 : 800 V / 32 A / IC-4sq mm,
OG-4sq mm / 0.5Nm
RU RU : 600 V / 35A / 20-10 AWG / 7 Lbln

H47.4(1.87"), W42.5(1.67"), T55.6(2.19")
Marking Label: KN6.5

FDBK-1X4



CE RU RU

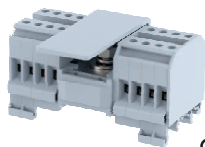
IEC 60947-7-1 : 800 V / IC-64A, OG-32A / IC-25 sq mm,
OG-4 sq mm / IC-2.5 Nm, OG-0.5Nm
RU RU : 600 V / IC-80A, OG-80A / IC-12-4 AWG,
OG-20-10AWG / IC-22 Lbln, OG-7 Lbln

47.4(1.87"), W68(2.68"), T61.5(2.42")
Marking Label: KN6.5

* DBK 2,3,4 & 6 are also available / ** FDBK 2,3,4 & 6 are also available

Distribution Blocks

FDBK1X8

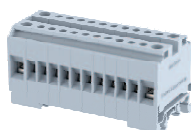


CE

IEC 60947-7-1: 800 V / IC-64A, OG-32A / IC-25 sq mm, OG-4 sq mm / IC-2.5 Nm, OG-0.5Nm
 600 V / IC-80A, OG-80A / IC-12-4 AWG, OG-20-10AWG / IC-22 Lbln, OG-7 Lbln

H47.4(1.87"), W68(2.86"), T88.3(3.48")
 Marking Label: KN6.5

DFBK12

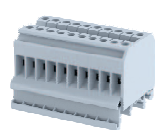


CE

IEC 60947-7-1: 800 V / 50 A / 10 sq mm, 4 sq mm, 1.2 Nm, 0.5 Nm
 600 V / IC-120A, OG-120A / IC-16-6AWG, OG-20-10AWG / IC-14 Lbln, OG-7 Lbln

H47.4(1.87"), W42.5(1.67"), T89(3.50")
 Marking Label: KN6.5/KN10

DBK2.5 (2W to 10W)



CE

IEC 60947-7-1: 800 V / IC-24A, OG-24A / IC-2.5 sq mm, OG-2.5 sq mm / IC-0.5 Nm, OG-0.5Nm

H42(1.65"), W42.5(1.67"), T61.6(2.43")
 Marking Label: KN5.5

DBK150/16-1X2



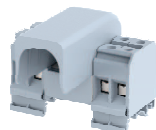
CE

IEC 60947-7-1: 800 V / IC-269 A, OG-76 A / IC-150 sq mm, OG-16 sq mm / IC-14 Nm, OG-1.2 Nm

H70.5(2.78"), W82(3.23"), T62.1(2.44")
 Marking Label: KN12

Distribution Blocks

DBK150/16-1X4



CE

IEC 60947-7-1: 800 V / IC-269 A, OG-76 A / IC-150 sq mm, OG-16 sq mm / IC-14 Nm, OG-1.2 Nm

H70.5(2.78"), W82(3.23"), T86.5(3.41")
 Marking Label: KN12
 DBK150/16-1X2, 1X6 & 1X8 are also available

DBK150/25-1X2



CE

IEC 60947-7-1: 800 V / IC-309 A, OG-101 A / IC-150 sq mm, OG-25 sq mm / IC-14 Nm, OG-2 Nm

H70.5(2.78"), W82(3.23"), T62.3(2.45")
 Marking Label: KN12
 DBK150/25-1X4 & 1X8 are also available

DBK150/M6C-1X2



CE

IEC 60947-7-1: 800 V / IC-309 A, OG-125 A / IC-150 sq mm, OG-25 sq mm / IC-14 Nm, OG-2.5 Nm

H61.8(2.43"), W85(3.35"), T72.4(2.85")
 Marking Label: KN12
 DBK150/25-1X4, 1X6 & 1X8 are also available

DBD16



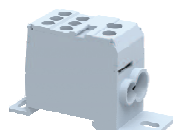
CE

IEC 60947-7-1: 630 V / 76A, IC-16 sq mm, Torque - 1.2 Nm
 OG-6 sq mm, Torque - 0.8 Nm
 OG-16 sq mm, Torque - 1.2 Nm

H49.2(1.94"), W65.8(2.59"), T27.5(1.09")
 Marking Label: KN12

Distribution Blocks

DBD35

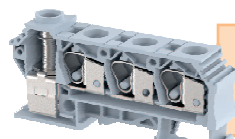


CE

IEC 60947-7-1: 630 V / 125A, IC-35 sq mm, Torque - 4.5 Nm
 OG-10 sq mm, Torque - 1.2 Nm
 OG-16 sq mm, Torque - 1.2 Nm

H49.2(1.94"), W75.5(2.97"), T27.5(1.08")
 Marking Label: KN12

DTB35-10 (Screwless Type)



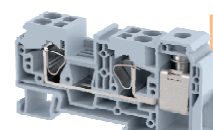
Connections
 Input: 1 Nos.
 Output: 3 Nos.

CE

IEC 60947-7-1: 800 V / 125 A / IC-35 sq mm, OG-10 sq mm

H46.5(1.83"), W89(3.50"), T17.5(0.69")
 Marking Label: KN17
 Shorting Link: SLC17.5

DTB35-10X4 (Screwless Type)



Connections
 Input: 1 Nos.
 Output: 4 Nos.

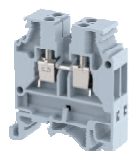
CE

IEC 60947-7-1: 1000 V / 125 A / IC-35 sq mm, OG-10 sq mm

H47.7(1.88"), W86(3.39"), T16.2(0.64")
 Marking Label: KN12
 Shorting Link: SSL35

Thermocouple Terminals

KUT4NTCK, KUT4NTCJ, KUT4NTCT, KUT4NTCE



CE

Type	Terminal	Metal Combination
'K' Type	KUT4NTCK	Chromel (Ni / Cr), Alumel (Ni / Al)
'J' Type	KUT4NTCJ	Iron (Fe), Constantan (Cu / Ni)
'T' Type	KUT4NTCT	Copper (Cu), Constantan (Cu / Ni)
'E' Type	KUT4NTCE	Chromel (Ni / Cr), Constantan (Cu / Ni)

IEC 60947-7-1: 400 V / 5 A / 4 sq mm / 0.5 Nm

H52(2.05"), W44.2(1.74"), T12(0.47")
 End Plate: KPXN

Micro Terminals (15mm Rail Mounted)

SUT4



CE

IEC 60947-7-1: 500 V / 32 A / 4 sq mm / 0.5 Nm
 300 V / 22 A / 12-24 AWG / 4.5 Lbln

H30.7(1.21"), W28.5(1.12"), T6(0.24")
 End Plate: ES4
 Shorting Link: CCLADD, SLC4N
 Marking Label: KN5.5

PET4 (Panel Mounted)



CE

IEC 60947-7-1: 500 V / 32 A / 4 sq mm / 0.5 Nm

H27(1.06"), W27(1.06"), T6(0.24")
 End Plate: EPP
 Shorting Link: CCLADD, SLC4N
 Marking Label: KN5.5

Micro Terminals (Panel Mounted)

PBTM3 / PBTM4



CE

IEC 60947-7-1: 250 V / 20 A / 1.5 sq mm / 0.5 / 1.2Nm

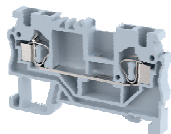
H25(0.98"), W25(0.98"), T9.5(0.37")

End Plate: EPBM4

Marking Label: Not Applicable

Spring Clamp Terminals (Feed Through)

DST2.5



CE

IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm
 600 V / 15 A / 14-20 AWG

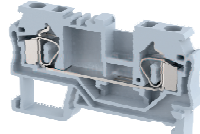
H35(1.38"), W53(2.09"), T5(0.20")

End Plate: DSEP2.5

Shoring Link: SSL2.5

Marking Label: KN5

DST4



CE

IEC 60947-7-1: 800 V / 32 A / 4 sq mm
 600 V / 20 A / 12-20 AWG

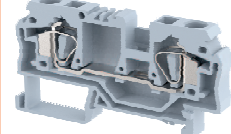
H35.5(1.40"), W59(2.32"), T6(0.24")

End Plate: DSEP4

Shoring Link: SSL4

Marking Label: KN5.5

DST6



CE

IEC 60947-7-1: 800 V / 41 A / 6 sq mm
 600 V / 25 A / 10-20 AWG

H40(1.57"), W73.5(2.89"), T8(0.31")

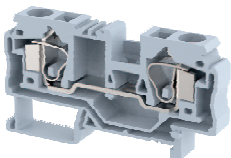
End Plate: DSEP6

Shoring Link: SSL6

Marking Label: KN8

Spring Clamp Terminals (Feed Through)

DST10



CE

IEC 60947-7-1: 800 V / 57 A / 10 sq mm
 600 V / 50 A / 8-16 AWG

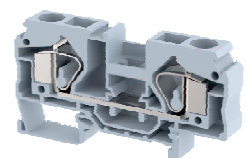
H42.5(1.67"), W76.5(3.01"), T10(0.39")

End Plate: DSEP10

Shoring Link: SSL10

Marking Label: KN10

DST16



CE

IEC 60947-7-1: 800 V / 76 A / 16 sq mm
 600 V / 65 A / 6-16 AWG

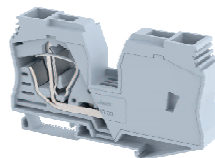
H43.5(1.71"), W81.8(3.22"), T16.4(0.65")

End Plate: DSEP 16

Shoring Link: SSL16

Marking Label: KN12

DST35



CE

IEC 60947-7-1: 1000 V / 125 A / 35 sq mm

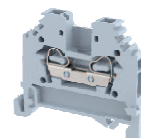
H62.5(2.46"), W100(3.94"), T16(0.63")

End Plate: Not Required

Shoring Link: SSL35

Marking Label: KN12

SCT2.5 (Side Entry)



CE

IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm
 600 V / 15 A / 14-22 AWG

H38(1.50"), W42.5(1.67"), T5(0.20")

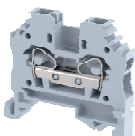
End Plate: SEP2.5

Shoring Link: SSL2.5

Marking Label: KN5

Spring Clamp Terminals (Feed Through)

SCT4 (Side Entry)



CE

IEC 60947-7-1: 800 V / 32 A / 4 sq mm
 600 V / 20 A / 12-20 AWG

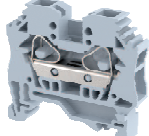
H40(1.57"), W42.5(1.67"), T6(0.24")

End Plate: SEP4

Shoring Link: SSL4

Marking Label: KN5.5

SCT6 (Side Entry)



CE

IEC 60947-7-1: 800 V / 41 A / 6 sq mm
 300 V / 30 A / 10-20 AWG

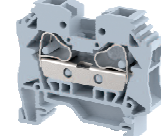
H44.5(1.75"), W46.5(1.83"), T8(0.31")

End Plate: SEP6

Shoring Link: SSL6

Marking Label: KN8

SCT10 (Side Entry)



CE

IEC 60947-7-1: 800 V / 57 A / 10 sq mm
 600 V / 50 A / 8-16 AWG

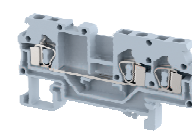
H49(1.93"), W52(2.05"), T10(0.39")

End Plate: SEP10

Shoring Link: SSL10

Marking Label: KN10

DST2.5-1X2



CE

IEC 60947-7-1: 800 V / 24 A / 2.5 sq mm
 600 V / 15 A / 14-22 AWG

H35(1.38"), W66(2.60"), T5(0.20")

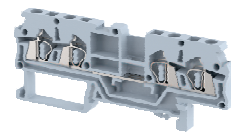
End Plate: DSMP2.5-1X2

Shoring Link: SSL2.5

Marking Label: KN5

Spring Clamp Terminals (Multiple Output)

DST2.5-2X2



CE

IEC 60947-7-1: 1000 V / 24 A / 2.5 sq mm
 600 V / 15 A / 14-22 AWG

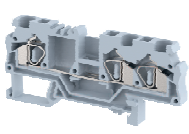
H35(1.38"), W80(3.15"), T5(0.20")

End Plate: DSMP2.5-2X2

Shoring Link: SSL2.5

Marking Label: KN5

DST4-1X2



CE

IEC 60947-7-1: 800 V / 32 A / 4 sq mm

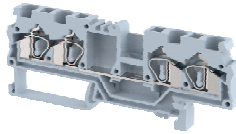
H36.5(1.44"), W73.5(2.89"), T6(0.24")

End Plate: DSMP4-1X2

Shoring Link: SSL4

Marking Label: KN5.5

DST4-2X2



CE

IEC 60947-7-1: 800 V / 32 A / 4 sq mm

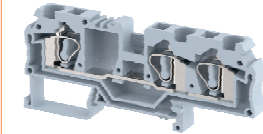
H36.5(1.44"), W86(3.39"), T6(0.24")

End Plate: DSMP4-2X2

Shoring Link: SSL4

Marking Label: KN5.5

DST6-1X2



CE

IEC 60947-7-1: 800 V / 41 A / 6 sq mm

H40(1.57"), W93(3.66"), T8(0.31")

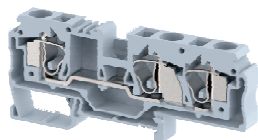
End Plate: DSMP6-1X2

Shoring Link: SSL6

Marking Label: KN8

Spring Clamp Terminals (Multiple Output)

DST10-1X2



CE

IEC 60947-7-1 : 1000 V / 57 A / 10 sq mm

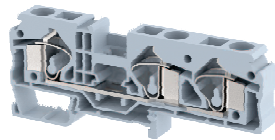
H42.5(1.67"), W97.5(3.84"), T10(0.39")

End Plate: DSMP 10-1X2

Shoring Link: SSL10

Marking Label: KN10

DST16-1X2



CE

IEC 60947-7-1 : 1000 V / 76 A / 16 sq mm

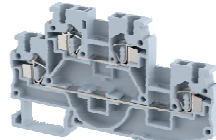
H44(1.73"), W107.6(4.24"), T12(0.47")

End Plate: DSMP16-1X2

Shoring Link: SSL16

Marking Label: KN12

DSDD2.5



CE

IEC 60947-7-1 : 800 V / 24 A / 2.5 sq mm

⊕ : 300 V / 15 A / 14-22 AWG

H52(2.05"), W82(3.23"), T6(0.24")

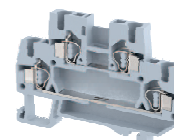
End Plate: DPDD2.5

Shoring Link: SSL4

Marking Label: KN5.5

Available with Diode / Resistor / MOV

DSDDM2.5



CE

IEC 60947-7-1 : 500 V / 20 A / 2.5 sq mm

H45.5(1.79"), W64(2.52"), T5(0.20")

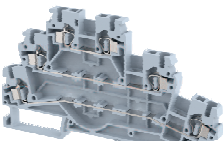
End Plate: DSDDM2.5EP

Shoring Link: SSL2.5

Marking Label: KN5

Spring Clamp Terminals (Multiple Output)

DS3L2.5



CE

IEC 60947-7-1 : 500 V / 20 A / 2.5 sq mm

⊕ : 300 V / 15 A / 14-22 AWG

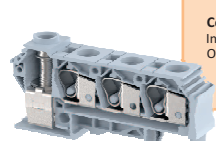
H66.5(2.62"), W113(4.45"), T6(0.24")

End Plate: DSEP3

Shoring Link: SSL4

Marking Label: KN5.5

DTB35-10



Connections
Input: 1 Nos.
Output: 3 Nos.

CE

IEC 60947-7-1 : 800 V / 125 A / IC-35 sq mm,

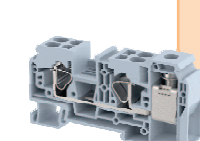
OG-10 sq mm

H46.5(1.83"), W89(3.50"), T17.5(0.69")

Marking Label: KN17

Shoring Link: SLC17.5

DTB35-10X4



CE

IEC 60947-7-1 : 1000 V / 125 A / IC-35 sq mm,

OG-10 sq mm

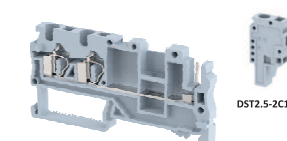
H47.7(1.88"), W86(3.39"), T16.2(0.64")

Marking Label: KN12

Shoring Link: SSL35

Spring Clamp Pluggable Terminals

DST2.5-2C1P



CE

IEC 60947-7-1 : 500 V / 16 A / 2.5 sq mm

H35(1.38"), W66(2.60"), T5.08(0.20")

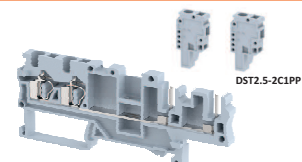
End Plate: DSMP2.5-2C1P

Shoring Link: SSL2.5

Marking Label: KN5

Spring Clamp Pluggable Terminals

DST2.5-2C2P



CE

IEC 60947-7-1 : 500 V / 16 A / 2.5 sq mm

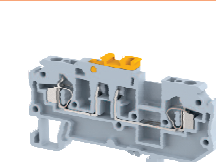
H35(1.38"), W83(3.27"), T5.08(0.20")

End Plate: DSMP2.5-2C2P

Shoring Link: SSL2.5

Marking Label: KN5

DSDT2.5



CE

IEC 60947-7-1 : 1000 V / 17.5 A / 2.5 sq mm

⊕ : 600 V / 15 A / 14-22 AWG

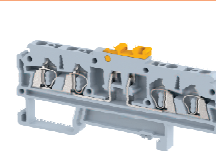
H39.5(1.56"), W70(2.76"), T5(0.20")

End Plate: DPDT2.5

Shoring Link: SSL2.5

Marking Label: KN5

DSDT2.5-2x2



CE

IEC 60947-7-1 : 1000 V / 17.5 A / 2.5 sq mm

⊕ : 600 V / 15 A / 14-22 AWG

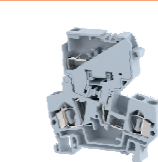
H39.5(1.56"), W85(3.35"), T5(0.20")

End Plate: DPMDT2.5

Marking Label: KN5

Spring Clamp Fuse, Micro Terminals

DCF4



CE

IEC 60947-7-1 : 800 V / 10 A / 4 sq mm

⊕ : 600 V / 10 A / 10-20 AWG

H67.6(2.66"), W60(2.36"), T8(0.31")

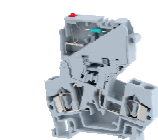
End Plate: DFEP

Shoring Link: SSL4

Marking Label: KN8

Spring Clamp Fuse, Micro Terminals

DCF4D** (with LED Indication)



CE

IEC 60947-7-1 : 800 V / 10 A / 4 sq mm

⊕ : 600 V / 10 A / 10-20 AWG

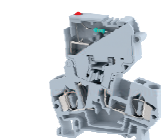
H67.6(2.66"), W60(2.36"), T8(0.31")

End Plate: DFEP

Shoring Link: SSL4

Marking Label: KN8

DCF4A*** (with LED Indication)



CE

IEC 60947-7-1 : 800 V / 10 A / 4 sq mm

⊕ : 600 V / 10 A / 10-20 AWG

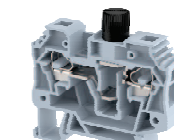
H67.6(2.66"), W60.8(2.39"), T8(0.31")

End Plate: DFEP

Shoring Link: SSL4

Marking Label: KN8

SCF6



CE

IEC 60947-7-1 : 800 V / 10 A / 6 sq mm

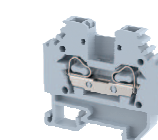
H61.7(2.43"), W62(2.44"), T13(0.51")

End Plate: SFEP6

Shoring Link: SSL6

Marking Label: KN12

SCT2.5MC



CE

IEC 60947-7-1 : 800 V / 24 A / 2.5 sq mm

H38(1.50"), W38(1.50"), T5(0.20")

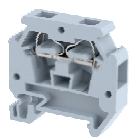
End Plate: SEP2.5

Shoring Link: SSL2.5

Marking Label: KN5

Spring Clamp Micro Terminals

MCT2.5MC



CE

IEC 60947-7-1 : 500 V / 24 A / 2.5 sq mm

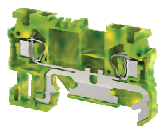
H30.6(1.20"), W28(1.10"), T6(0.24")

End Plate: MEP2.5MC

Shoring Link: MSL2.5

Marking Label: KN5.5

DSET2.5



CE

IEC 60947-7-2 : 2.5 sq mm

H35(1.38"), W53(2.09"), T5(0.20")

End Plate: DSEP2.5

Marking Label: KN5

DSET4



CE

IEC 60947-7-2 : 4 sq mm

⊗ : 10-20 AWG

H35.5(1.40"), W59(2.32"), T6(0.24")

End Plate: DSEP4

Marking Label: KN5.5

DSET6



CE

IEC 60947-7-2 : 6 sq mm

⊗ : 10-20 AWG

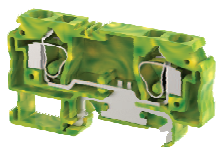
H40(1.57"), W73.5(2.89"), T8(0.31")

End Plate: DSEP6

Marking Label: KN8

Spring Clamp Earth Terminals

DSET10



CE

IEC 60947-7-2 : 10 sq mm

⊗ : 8-20 AWG

H42.4(1.67"), W76.5(3.01"), T10(0.39")

End Plate: DSEP10

Marking Label: KN10

DSET2.5-1X2



CE

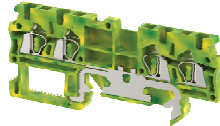
IEC 60947-7-2 : 2.5 sq mm

H34.5(1.36"), W66.5(2.62"), T5(0.20")

End Plate: DSMP2.5-1x2

Marking Label: KN5

DSET2.5-2X2



CE

IEC 60947-7-2 : 2.5 sq mm

H35(1.38"), W80(3.15"), T5(0.20")

End Plate: DSMP2.5-2x2

Marking Label: KN5

MCT1.5



CE

IEC 60947-7-1 : 500 V / 17.5 A / 1.5 sq mm

⊗ : 300 V / 10 A / 16-22 AWG

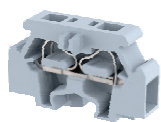
H17.2(0.68"), W25(0.98"), T5(0.20")

End Plate: MEP1.5

Shoring Link: MSL1.5

Spring Clamp Terminals (Panel Mounted)

MCT2.5*



CE RU RU

IEC 60947-7-1 : 500 V / 24 A / 2.5 sq mm

⊗ : 300 V / 15 A / 14-22 AWG

H18(0.71"), W30(1.18"), T6(0.24")

End Plate: MEP2.5

Shoring Link: MSL2.5

Marking Label: KN5.5

MCT2.5P4



CE RU RU

IEC 60947-7-1 : 500 V / 24 A / 2.5 sq mm

⊗ : 300 V / 15 A / 14-22 AWG

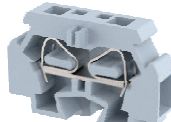
H18(0.71"), W30(1.18"), T10(0.39")

End Plate: MEP2.5

Shoring Link: MSL2.5

Marking Label: KN5.5

MCT4*



CE RU RU

IEC 60947-7-1 : 500 V / 32 A / 4 sq mm

⊗ : 300 V / 20 A / 12-20 AWG

H23(0.91"), W33.4(1.31"), T7(0.28")

End Plate: MEP4

Shoring Link: MSL4

Marking Label: KN5.5

MCT4P4



CE

IEC 60947-7-1 : 500 V / 32 A / 4 sq mm

⊗ : 300 V / 20 A / 12-20 AWG

H23(0.91"), W33.4(1.31"), T12(0.47")

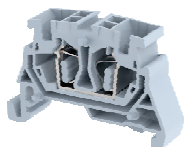
End Plate: MEP4

Shoring Link: MSL4

Marking Label: KN12

Spring Clamp Terminals (Panel Mounted)

DMCT2.5P4 (DIN Rail Mounted)



CE

IEC 60947-7-1 : 800 V / 24 A / 2.5 sq mm

H27.9(1.10"), W42.4(1.67"), T10(0.39")

End Plate: DMEP2.5P4

Shoring Link: MSL2.5

Marking Label: KN10

Plug & Socket Terminals

DPSC5.08 (2, 3, 4, 5, 6, 8, 9, 10, 12, 20 Way)



CE

IEC 60947-7-1: Plug: 250 V / 16 A / 2.5 sq mm

Socket: 250 V / 16 A / 2.5 sq mm

Plug: H17.9(0.70"), W14.4(0.57"),
Socket: H26.1(1.03"), W14.4(0.57")

Marking Label: KN5.08

Available with & without fixing flange

DPSC7.50 (2 Way, 4 Way, 6 Way, 8 Way)



CE

IEC 60947-7-1: Plug: 400 V / 16 A / 2.5 sq mm

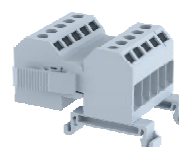
Socket: 400 V / 16 A / 2.5 sq mm

Plug: H17.9(0.70"), W14.4(0.57"),
Socket: H26.1(1.03"), W14.4(0.57")

Marking Label: KN7.5

Available with & without fixing flange

PS8M (2W to 12W)



CE

IEC 60947-7-1 : 800 V / 32 A / 6 sq mm / 0.8 Nm

H32(1.26"), W59(2.32"),
T (Thickness of Each Way) 8(0.31")

Marking Label: KN6.5

Neutral Links

KNL4



CE

IEC 60947-7-1 : 800 V / 41 A / 6 sq mm / 0.8 Nm

H30(1.18"), W24(0.94"), T8(0.31")

Bus-Bar: KNLB6 (6X6 mm²), KNLB10 (10X3mm²)

End Plate: KNLSUP (Panel Mounted), SCNL (Rail Mounted)

Marking Label: KN6.5

KNL16



CE

IEC 60947-7-1 : 800 V / 76 A / 16 sq mm / 2 Nm

H36.3(1.43"), W24(0.94"), T9.7(0.38")

Bus-Bar: KNLB6 (6X6 mm²), KNLB10 (10X3 mm²)

End Plate: KNLSUP (Panel Mounted), SCNL (Rail Mounted)

Marking Label: KN8

KNL35



CE

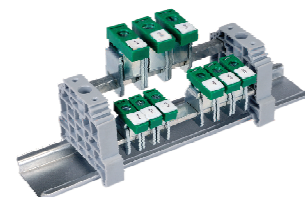
IEC 60947-7-1 : 800 V / 125 A / 35 sq mm / 3 Nm

H45(1.77"), W27.3(1.07"), T14.3(0.56")

Bus-Bar: KNLB6 (6X6 mm²), KNLB10 (10X3 mm²)

End Plate: KNLSUP (Panel Mounted), SCNL (Rail Mounted)

Marking Label: KN10



Lighting Pole Terminals

LPT225



CE

IEC 60947-7-1 : 400 V / 101 A / 4-25 sq mm

H44.9(1.77"), W42(1.65"), T10.8(0.43")

End Plate: Not Required

Marking Label: KN10

LPT235



CE

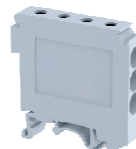
IEC 60947-7-1 : 400 V / 125 A / 6-35 sq mm

H58.9(2.32"), W44.3(1.74"), T14.3(0.56")

End Plate: Not Required

Marking Label: KN12

LPT325



CE

IEC 60947-7-1 : 400 V / 101 A / 4-25 sq mm

H54.5(2.15"), W52(2.05"), T10.8(0.43")

End Plate: Not Required

Marking Label: KN10

LPT335



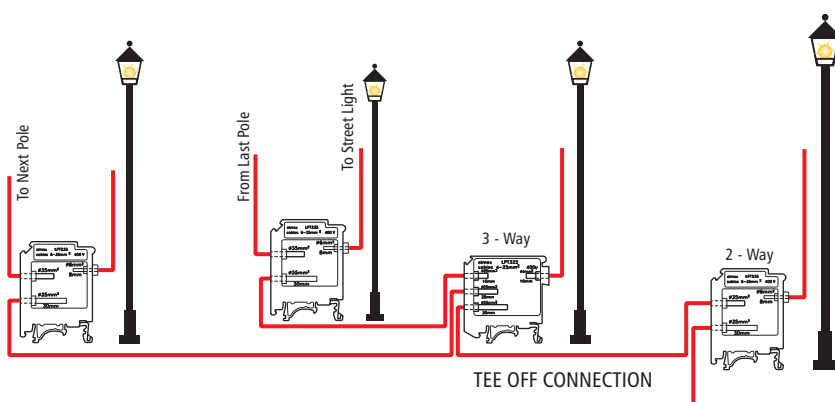
CE

IEC 60947-7-1 : 400 V / 125 A / 6-35 sq mm

H66.5(2.62"), W53.5(2.11"), T14.3(0.56")

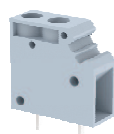
End Plate: Not Required

Marking Label: KN 12



PCB Connector

PUT2.5



CE

IEC 60947-7-1 : 500 V / 15 A / 0.5-2.5 sq mm / 0.5Nm

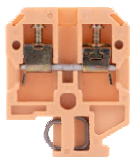
UL 300 V / 20 A / 12-24 AWG / 4.5 LbIn

H23.7(0.93"), W19(0.75"), Pitch 7.5(0.30")



Feed Through Terminals (Melamine)

CST2.5



CE

IEC 60947-7-1 : 800 V / 32 A / 4 sq mm / 0.5 Nm

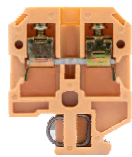
H52(2.05"), W40(1.57"), T6.7(0.26")

End Plate: EPX

Shoring Link: CCLA2.5, SLC2.5

Marking Label: KN6.5

CST6



CE

IEC 60947-7-1 : 800 V / 41 A / 6 sq mm / 0.8 Nm

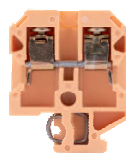
H52(2.05"), W40(1.57"), T8(0.31")

End Plate: EPX

Shoring Link: CCLA6, SLC6

Marking Label: KN8

CST10



CE

IEC 60947-7-1 : 800 V / 57 A / 10 sq mm / 1.2 Nm

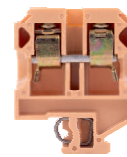
H51.7(2.04"), W40(1.57"), T10(0.39")

End Plate: EPX

Shoring Link: CCLA10, SLC10N

Marking Label: KN10

CST16



CE

IEC 60947-7-1 : 800 V / 76 A / 16 sq mm / 1.2 Nm

H57.7(2.27"), W45(1.77"), T12(0.47")

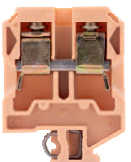
End Plate: EPY

Shoring Link: CCLA16

Marking Label: KN10

Feed Through Terminals (Melamine)

CST25



CE

IEC 60947-7-1 : 800 V / 101 A / 25 sq mm / 1.2 Nm

H62(2.44"), W45(1.77"), T12.5(0.49")

End Plate: EPT

Shoring Link: CCLA25

Marking Label: KN12

CST35



CE

IEC 60947-7-1 : 800 V / 125 A / 35 sq mm / 4 Nm

H61.5(2.42"), W58(2.28"), T18(0.71")

End Plate: EPZ

Shoring Link: CCLA35

Marking Label: KN5.5

Plug & Socket Terminals

PSC1/5



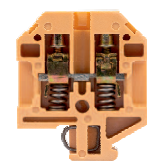
CE

IEC 60947-7-1 : 600 V / 25 A Per Contact / 2.5 sq mm / 0.5 Nm

H48(1.89"), W58(2.28"), T36(1.42")

Spring Loaded Terminals

CSLT1



CE

IEC 60947-7-1 : 800 V / 57 A / 10 sq mm / 1.2 Nm

H60.5(2.38"), W50(1.97"), T11(0.43")

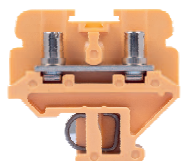
End Plate: EPSL

Shoring Link: CCLA1L

Marking Label: KN10

Stud Type Terminals

CATM3*



CE

IEC 60947-7-1 : 800 V / 32 A / 4 sq mm / 0.5 Nm

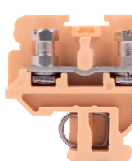
H44.5(1.75"), W46(1.81"), T10(0.39")

End Plate: EPS4

Shoring Link: ASL1

Marking Label: KN6.5

CABTM4*



CE

IEC 60947-7-1 : 1100 V / 57 A / 10 sq mm / 1.2 Nm

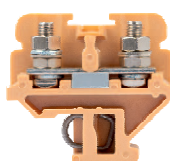
H44.5(1.75"), W46(1.81"), T13(0.51")

End Plate: EPS4

Shoring Link: ADSL

Marking Label: KN8

CBTM5NV*



CE

IEC 60947-7-1 : 800 V / 76 A / 16 sq mm / 2 Nm

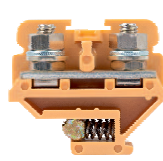
H44.5(1.75"), W46(1.81"), T15(0.59")

End Plate: EPS4

Shoring Link: KSL5

Marking Label: KN6.5

CBTM6NV*



CE

IEC 60947-7-1 : 800 V / 125 A / 25 sq mm / 2.5 Nm

H44.5(1.75"), W46(1.81"), T20(0.79")

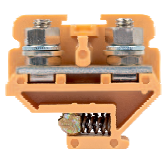
End Plate: EPS4

Shoring Link: BSL6

Marking Label: KN8

Stud Type Terminals

CBTM6S1*



CE

IEC 60947-7-1 : 800 V / 125 A / 35 sq mm / 2.5 Nm

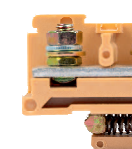
H46(1.81"), W52(2.05"), T26(1.02")

End Plate: EPS5/6

Marking Label: KN8

Power Terminals

CBT100*



CE

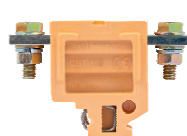
IEC 60947-7-1 : 800 V / 125 A / 35 sq mm / 2.5 Nm

H46(1.81"), W52(2.05"), T26(1.02")

End Plate: EPS5/6

Marking Label: KN8

CBT110



CE

IEC 60947-7-1 : 1000 V / 150 A / 50 sq mm / 3 Nm

H52(2.05"), W75(2.95"), T28(1.10")

Barrier Plate: BPA110

Marking Label: KN10

CBT170



CE

IEC 60947-7-1 : 1000 V / 192 A / 70 sq mm / 6 Nm

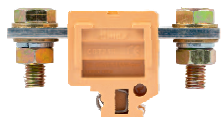
H52(2.05"), W85(3.35"), T32(1.26")

Barrier Plate: BPA17/25

Marking Label: KN10

Power Terminals

CBT250



CE

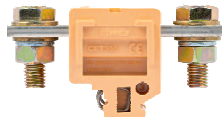
IEC 60947-7-1 : 1000 V / 250 A / 95 sq mm / 10 Nm

H52(2.05"), W96(3.78"), T40(1.57")

Barrier Plate: BPA17/25

Marking Label: KN10

CBT300



CE

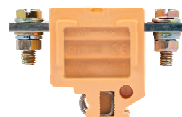
IEC 60947-7-1 : 1000 V / 300 A / 120 sq mm / 10 Nm

H52(2.05"), W96(3.78"), T40(1.57")

Barrier Plate: BPA17/25

Marking Label: KN10

CBT110T



CE

IEC 60947-7-1 : 1000 V / 150 A / 50 sq mm / 3 Nm

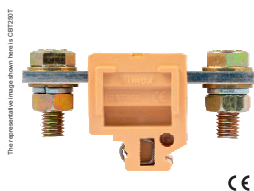
H52(2.05"), W75(2.95"), T28(1.10")

Barrier Plate: BPA110

Marking Label: KN10

Power Terminals

CBT170T/CBT250T/CBT300T



CE

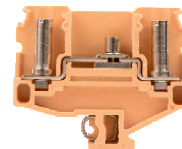
Barrier Plate: BPA17/25

Marking Label: KN10

CBT170T	CBT250T	CBT300T
IEC 60947-7-1 1000 V / 192 A / 70 sq mm / 6 Nm	IEC 60947-7-1 1000 V / 250 A / 95 sq mm / 10 Nm	IEC 60947-7-1 1000 V / 300 A / 120 sq mm / 10 Nm
H : 52(2.05") W : 85(3.35") T : 32(1.26")	H : 52(2.05") W : 96(3.78") T : 40(1.57")	H : 52(2.05") W : 96(3.78") T : 40(1.57")

Test / Disconnect Terminals

CATDM4



CE

IEC 60947-7-1 : 800 V / 41 A / 6 sq mm / 1.2 Nm

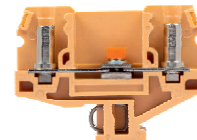
H59.8(2.35"), W69(2.72"), T13(0.51")

End Plate: EPD4

Shoring Link: ADSL

Marking Label: KN5.5

CLTDM4



CE

IEC 60947-7-1 : 800 V / 45 A / 6 sq mm / 1.2 Nm

H52.7(2.07"), W69(2.72"), T13(0.51")

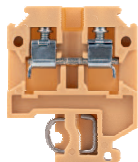
End Plate: EPLD4

Shoring Link: ADSL

Marking Label: KN5.5

"C" Series Feed Through Terminals

CUTM2.5



CE

IEC 60947-7-1 : 750 V / 24 A / 2.5 sq mm / 0.5 Nm

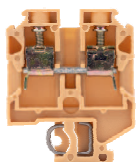
H47(1.85"), W36.5(1.44"), T6(0.24")

End Plate: KPNS

Shoring Link: CCLM2.5, SLC4N

Marking Label: KN5.5

CUT4



CE

IEC 60947-7-1 : 750 V / 32 A / 4 sq mm / 0.5 Nm

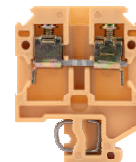
H51.7(2.04"), W40(1.57"), T5.7(0.22")

End Plate: EPX

Shoring Link: CCLA2.5, SLC2.5

Marking Label: KN6.5

CUT6



CE

IEC 60947-7-1 : 750 V / 41 A / 6 sq mm / 0.8 Nm

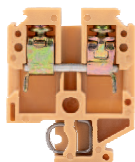
H51.7(2.04"), W40(1.57"), T8(0.31")

End Plate: EPX

Shoring Link: CCLA6, SLC6

Marking Label: KN6.5

CUT10



CE

IEC 60947-7-1 : 750 V / 57 A / 10 sq mm / 1.2 Nm

H51.7(2.04"), W40(1.57"), T10(0.39")

End Plate: EPX

Shoring Link: CCLA10, SLC10N

Marking Label: KN10



'elmex' TERMINALS FOR HAZARDOUS AREAS (ATEX)

RATINGS FOR ATEX

TERMINAL	RATED VOLTAGE	MAXIMUM RATED CURRENT	CONDUCTOR SIZE (sq. mm)			TORQUE
			RATED C / S	FLEXIBLE	RIGID	
KUT2.5	400V	20 A	2.5	0.5 - 2.5	0.5 - 4	0.5 Nm
KUT4	500 V/400 V G 32	32 A	4	0.5 - 4	0.5 - 6	0.5 Nm
KUT6	630 V/400 V G 32	41 A	6	0.5 - 6	0.5 - 10	0.8 Nm
KUT10	500 V/250 V G 32	57 A	10	1.5 - 10	1.5 - 16	1.2 Nm
KUT16	630 V/500 V G 32	76 A	16	6 - 16	6 - 25	1.2 Nm
KUT25	630 V/500 V G 32	101 A	25	6 - 16	6 - 25	2.3 Nm
KUT35	630 V/500 V G 32	125 A	35	10 - 35	10 - 35	3.0 Nm
KUT50	1000 V	150 A	50	16 - 50	16 - 70	8.0 Nm
KUT95	1000 V	232 A	95	25 - 95	25 - 120	20.0 Nm
ET4			4	0.5 - 4	0.5 - 4	0.5 Nm
ET6			6	1.5 - 6	1.5 - 10	0.8 Nm
ET10			10	1.5 - 10	1.5 - 16	1.2 Nm
ET16			16	6 - 16	6 - 25	1.2 Nm
ET35			35	6 - 35	6 - 35	3.0 Nm
ET50			50	16 - 50	16 - 50	8.0 Nm
KU2D4	250 V	21 A	2.5	0.5 - 2.5	0.5 - 4	0.4 Nm
KU2D4S	250 V	21 A	2.5	0.5 - 2.5	0.5 - 4	0.4 Nm
KUDD4	250 V	21 A	2.5	0.5 - 2.5	0.5 - 4	0.4 Nm
DU3D4	200 V	18 A	2.5	0.2 - 2.5	0.2 - 4	0.5 Nm
DUSD4	200 V	18 A	2.5	0.2 - 2.5	0.2 - 4	0.5 Nm
KULT4	750 V	32 A	4	0.5 - 4	0.5 - 6	0.5 Nm
KULT6	750 V	41 A	6	0.5 - 6	0.5 - 10	1.4 Nm
KULT1	1000 V / 630 V-TS32	57 A	10	1.5 - 10	1.5 - 16	1.5 Nm
KUT2.5N	800 V	20 A	2.5	0.5 - 2.5	0.5 - 4	0.4 Nm
KUT4N	630 V	24 A	4	0.5 - 4	0.5 - 4	0.5 Nm
KUT6N	630 V/500 V G 32	35 A	6	0.5 - 6	0.5 - 10	0.8 Nm
KUT10N	630 V/500 V G 32	57 A	10	1.5 - 10	1.5 - 16	1.2 Nm
ETN4			4	0.5 - 4	0.5 - 4	0.5 Nm
ETN6			6	0.5 - 6	0.5 - 10	0.8 Nm
ETN10			10	1.5 - 10	1.5 - 16	1.2 Nm
KATM3	630 V	20 A	2.5	0.5 - 2.5	0.5 - 2.5	0.5 Nm
KATM4	630 V	57 A	10	0.5 - 10	0.5 - 10	1.2 Nm
KATM5	630 V/500 V G 32	76 A	16	0.5 - 16	0.5 - 16	2.0 Nm
KBTM4	630 V/500 V G 32	57 A	10	0.5 - 10	0.5 - 10	1.2 Nm
KBTM5-15	630 V/500 V G 32	57 A	16	0.5 - 16	0.5 - 16	2.0 Nm
KBTM6	800 V/630 V G 32	76 A	25	6 - 25	6 - 25	2.5 Nm
OAT2.5	800 V/630 V G 32	20 A	2.5	0.5 - 2.5	0.5 - 2.5	0.5 Nm
OAT6	630 V/400 V G 32	28 A	6	0.5 - 6	0.5 - 6	1.5 Nm
KUDDF4	420 V	5 A UT/20 A LT	2.5	0.5 - 2.5	0.5 - 4	0.4 Nm
KUF10	750 V	10 A	10	0.5 - 10	0.5 - 10	1.4 Nm
KUFH4	750 V	5 A	4	0.5 - 4	0.5 - 6	0.5 Nm
UBDF4	750 V	4 A	4	0.5 - 4	0.5 - 6	0.5 Nm
KLDM4	800 V / 630 V - G 32	32 A	6	0.5 - 6	0.5 - 6	1.2 Nm
OAT6T	500 V	20 A	6	0.5 - 6	0.5 - 6	1.5 Nm
KUTSD6	400 V	35 A	6	0.5 - 6	0.5 - 10	1.4 Nm
KULTD6	550 V*	32 A	6	0.5 - 6	0.5 - 10	1.0 Nm
KUTD 10	630 V / 400 V - G 32	61 A	10	1.5 - 10	1.5 - 16	1.2 Nm
DPBB50	1000 V	150 A	50	10 - 50	10 - 50	3.0 Nm
DPBB70	1000 V	192 A	70	10 - 70	10 - 70	3.0 Nm
DPBB120	1000 V**	250 A	120	25 - 120	25 - 120	6.0 Nm
SUT4	320 V	24 A	2.5	0.5 - 2.5	0.5 - 4	0.5 Nm
PET4	400 V	30 A	4	0.2 - 4	0.2 - 4	0.5 Nm
DST2.5	500 V	20 A	2.5	0.5 - 2.5	0.5 - 2.5	N.A.
DST4	500 V	24 A	4	0.5 - 4	0.5 - 4	N.A.
DST6	630 V	35 A	6	0.5 - 6	0.5 - 6	N.A.
DST10	630 V	45 A	10	1.5 - 10	1.5 - 10	N.A.
SCT2.5	630 V	20 A	2.5	0.5 - 2.5	0.5 - 2.5	N.A.
SCT4	630 V	24 A	4	0.5 - 4	0.5 - 4	N.A.
DST2.5-1X2	630 V	15 A	2.5	0.5 - 2.5	0.5 - 2.5	N.A.
DST2.5-2X2	630 V	15 A	2.5	0.5 - 2.5	0.5 - 2.5	N.A.
MCT2.5	400 V	20 A	2.5	0.5 - 2.5	0.5 - 2.5	N.A.
MCT2.5P4	400 V	20 A	2.5	0.5 - 2.5	0.5 - 2.5	N.A.
MCT4	400 V	24 A	4	0.5 - 4	0.5 - 4	N.A.
KU2D4S	275 V	21 A	2.5	0.5 - 2.5	0.5 - 4	0.4 Nm

*Without test probes **With par on plate



TERMINAL BLOCKS APPROVALS

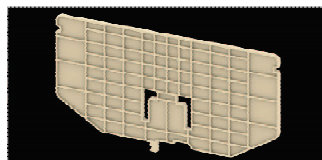
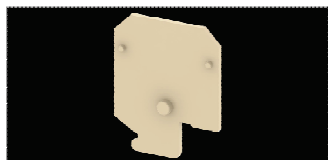
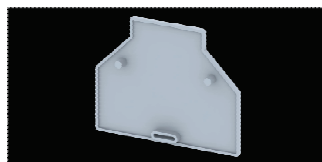
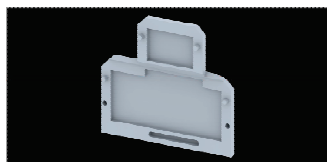
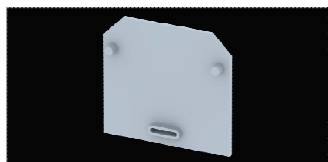


APPROVALS	TERMINAL BLOCKS
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	KUT2.5, KUT4 , KST4UWS , KUT6, KST6WS, KUT10, KUT16, KUT25, KUT35, KUT50, KUT95, ET6, ET10, ET16, ET35, KU2D4, KU2D4S, KUDD4, KUDD4CC1, KUDD4CC2, KUDD4CA1, KUDD4CA2, KUDD4D1, KUDD4R, DU3D4, DUSD4, KULT4, KULT6, KULT1, KUT2.5N, KUT4N, KUT6N, KUT10N, KUDD4N, KATM4, KATM5, KBTM4, KATM4C, KATM5C, KBTM4C, KUTD10, KUTSD6, KULTD6, KUTSD6-2WAY, KUTSD6-7WAY, KUTSD6-10WAY, KULTD6-4WAY, SUT4
	KUT2.5, KUT4, KST4UWS, KUT6, KST6WS, KUT10, KUT16, KUT25, KUT35, KUT50, KUT95, ET6, ET10, ET16, ET35, KU2D4, KU2D4S, KUDD4, KUDD4CC1, KUDD4CC2, KUDD4CA1, KUDD4CA2, KUDD4D1, KUDD4R, DU3D4, DUSD4, KULT4, KULT6, KULT1, KUT2.5N, KUT4N, KUT6N, KUT10N, KUDD4N, KATM4, KATM5, KBTM4, KATM4C, KATM5C, KBTM4C, KUTD10, KUTSD6, KULTD6, KUTSD6-2WAY, KUTSD6-7WAY, KUTSD6-10WAY, KULTD6-4WAY, DPBB70, DPBB120, SUT4
	KUT2.5, KUT4, KST4UWS, KUT6, KST6WS, KUT10, KUT16, KUT25, KUT35, KUT50, KUT95, ET4, ET6, ET10, ET16, ET35, KU2D4, KU2D4S, KUDD4, KUDD4CC1, KUDD4CC2, KUDD4CA1, KUDD4CA2, KUDD4D1, KUDD4R, DU3D4, DUSD4, KULT4, KULT6, KULT1, KUT2.5N, KUT4N, KUT6N, KUT10N, KUDD4N, ETN4, KATM4, KATM5, KBTM4, KBTM5-15, KATM4C, KATM5C, KBTM4C, KBTM5-15C, OAT2.5, OAT6, KUDF4AD, KUDDF4, KUDDF4AD, KUF10, KUF10D, KUF10A, KUFH4, KUFH4D, KUFH4A, UBDF4, KUTD10, KUTSD6, KULTD6, KULTD4, KLTD4M4-2WAY, KUTSD6-2WAY, KUTSD6-7WAY, KUTSD6-10WAY, KULTD6-4WAY, DPBB50, DPBB70, DPBB120, SPT35, SPT70, SUT4, DST2.5, DST4, DST6, DST10, DST16, SCT4, SCT6, SCT10, DST2.5-1X2, DST2.5-2X2, DSDD2.5, DS3L2.5, DSDT2.5, DSDT2.5-2X2, DCF4, DCF4D, DCF4A, MCT1.5, MCT4, MCT4P4, PUT2.5



'elmex' **End Plates** are mainly used to cover the last Terminal Block to insulate the live metal components. They are available for all type of Terminal Blocks in standard and non standard colours.

'elmex' **Barriers Plates** are used to isolate adjacent terminals electrically, so as to maintain the required creepage and clearance value. Apart from this function they are also used for identification and segregation of terminal groups.



TERMINAL TYPE (POLYAMIDE 6.6)	END PLATES
KUTM2.5, KUT2.5	KPNS
KUT4, KST4UWS, KUT6, KUT10	KPX
KST6WS	KSP6WS
KUT16	KPY
KUT25	KPT
KUT4-1X2	KPM4
KUT4-2X2, KUDT4-2X2	KPMD4
KU2D4, KU2D4S	EPDD4
KUDD4, KUDD4CC1, KUDD4CC2, KUDD4CA1, KUDD4CA2, KUDD4D1, KUDD4R, KUDD4MOV	KPDD
DU3D4	DP3D
DUSD4	DPSD
KULT4, KULT6, KULT1	KPSL
KUT2.5N, KUT4N, KUT6N, KUT10N, KUT4NTCK, KUT4NTCJ, KUT4NTCT, KUT4NTCE	KPXN
KUDD4N, ETDD4N	KPDDN
KATM3, KABTM3L, KATM4, KATM5, KBTM4, KBTM5-15, KBTM6, KABTM4, KATM3E, KATM4E, KBTM4E, KBTM5E	KPS4
KBT100	KPS100
OAT2.5	OEP2.5
OAT6	OEP6
OAT25	OEP25
KUF10, KUF10D, KUF10A	EPF
KUFH4, KUFH4D, KUFH4A	EPFH
KLTD4	KPLD4
OAT6T	OEP6T
OAT6DTS	OEP6DTS
OAT10DTS	OEP10DTS
KUTSD6	KPSD
KULTD6	KPSLD
KUTD10	KPTD
KULTD4, KULTD4WS, KUDT6, KPCH4, KPCH6, KITD4TP	KPSD4
KUPDS6	KPDS
KUPTD6, KUPTD6S	KPPDS
PAT30	EPA 30
PAT100, PAT150, PAT250	EPA100

TERMINAL TYPE (POLYAMIDE 6.6)	END PLATES
SUT4	ES4
PET4	EPP
PBTM3 / PBTM4	EPBM4
DST2.5, DSET 2.5	DSEP2.5
DST4, DSET4	DSEP4
DST6, DSET6	DSEP6
DST10, DSET10	DSEP10
DST16	DSEP16
SCT2.5, SCT2.5MC	SEP2.5
SCT4	SEP4
SCT6	SEP6
SCT10	SEP10
DST2.5-1X2, DSET2.5-1X2	DSMP2.5-1X2
DST2.5-2X2, DSET2.5-2X2	DSMP2.5-2X2
DST4-1X2	DSMP4-1X2
DST4-2X2	DSMP4-2X2
DST6-1X2	DSMP6-1X2
DST10-1X2	DSMP10-1X2
DST16-1X2	DSMP16-1X2
DST2.52C1P	DSMP2.5-2C1P
DST2.52C2P	DSMP2.5-2C2P
DSDD2.5	DPDD2.5
DSDDM2.5	DSDDM2.5EP
DS3L2.5	DSEP3
DSDT2.5	DPDT2.5
DSDT2.5-2X2	DPMDT2.5
DCF4, DCF4D, DCF4A	DFEP
SCF6	SFEP6
MCT2.5MC	MEP2.5MC
MCT1.5	MEP1.5
MCT2.5, MCT2.5P4	MEP2.5
MCT4, MCT4P4	MEP4
DMCT2.5P4	DMEP2.5P4



ACCESSORIES - END PLATES / BARRIER PLATES



TERMINAL TYPE (POLYAMIDE 6.6)	BARRIER PLATES
KUTM2.5, KUT2.5 , DBK2.5	KBM
KUT4, KST4UWS, KUT6, KUT10, DBK8, DBK-1X2, DBK-1X4, DBK-1X8, FDBK3, FDBK8, FDBK-1X4, FDBK-1X8, DFBK12	KBX
KST6WS, KUT16, DBK150/16-1X2, DBK150/16-1X4	KBY
KUT25, DBK150/25-1X2, DBK150/25-1X4	KBT
PAT150, PAT250, PAT30, PAT100	BPAT30-250
SCT2.5, SCT4	DBF1
DST2.5, DST4, DSET2.5, DSET4	DBF2
DST2.5-1X2, DST4-1X2, DSDT2.5, DSET2.5-1X2, SCT6, SCT10, DST4-1X2, DSET2.5-1X2, KUDF4, KUTSD 6, DBD16, DBD35	DBF3
DST6, DST10, DST16, DSET6, DSET10, DSET2.5-2X2, DST2.5-2X2, DST4-2X2, KUT4-2X2, OAT6T, DBK-1X2, DBK-1X4, DBK-1X8, FDBK-1X4, FDBK-1X8, DSD2.5, DSDPT2.5	DBF4
DST6-1X2, DSDT2.5-2X2, DSET6, DSCDT6, OAT6DTS, OAT6DTS-2W	DBF5

TERMINAL TYPE (MELAMINE)	BARRIER PLATES
CST2.5, CST6, CST10	BPX
CST16	BPY
CST35	BPZ
CBT110, CBT110T	BPA110
CBT170, CBT170T, CBT250, CBT250T, CBT300, CBT300T	BPA17/25
CUT4, CUT6, CUT10	CBX

TERMINAL TYPE (MELAMINE)	BARRIER PLATES (With Foot)
CST2.5, CST2.5WS, CST6, CST10, CST6WS, CUTM2.5, CUT4, CUT6, CUT10	KBXF
CST16, CST25, CSLT1	KBZF

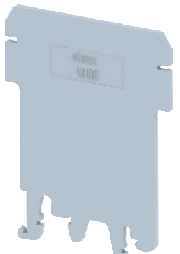
TERMINAL TYPE (MELAMINE)	END PLATES
CSTM2.5, CUTM2.5	KPNS
CST2.5, CST6, CST10, CUT4, CUT6, CUT10	EPX
CST16	EPY
CST25	EPT
CST35	EPZ

TERMINAL TYPE (MELAMINE)	END PLATES
CATM3, CATM5, CBTM6, CABTM4	EPS4
CBTM6S1, CBT100	EPSS/6
CATDM4	EPD4
CLTDM4	EPLD4
CSLT1	EPSL

TERMINAL TYPE (POLYAMIDE 6.6)	BARRIER PLATES (With Foot)
KUTM2.5, KUT2.5 , KUT4, KST4UWS, KUT6, KST6WS, KUT10, ET4, ET6, ET10, KBT100, KATM3, KATM4, KATM5, KBTM4, KBTM5-15, KBTM6, KATM3C, KATM4C, KATM5C, KBTM4C, KBTM5-15C, KBTM6C, OAT2.5, OAT6, DBK8, DBK1X2, DBK1X4, DBK-1X8, FDBK3, FDBK8, FDBK-1X4, FDBK-1X8, DFBK12, DBK2.5, DBD16, DBD35, KABTM4, KATM3E, KATM4E, KBTM5E	KBXF
KUT16, KUT25, KUT35, ET16, ET35, KULT4, KULT6, KULT1, KUDF4NV, KUDF4AD, KUDDF4, KUDDF4AD, KUF10, KUF10D, KUF10A, KUFH4, KUFH4D, KUFH4A, KULTD4, KULTD4WS, OAT6T, DBK150/16-1X2, DBK150/16-1X4, DBK150/25-1X2, DBK150/25-1X4, DBK150/M6C-1X2, DBK150/M6C-1X4, KUDT6, KUPDS6	KBZF
KUT2.5N, KUT4N, KUT6N, KUT10N, ETN4, ETN6, ETN10, KUT4NTCK, KUT4NTCJ, KUT4NTCT, KUT4NTCE, KUT4-1X2	KNBF2.5/10
SUT4, PET4, PBTM3, PBTM4, SCT2.5MC, MCT2.5MC	MBX
DPBB50, DPBB70	BPN70
DPBB120	BPN120
DPBB185N, DPBB240	BPA185/240



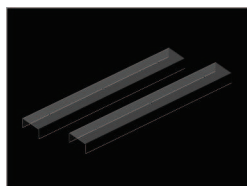
ACCESSORIES - SUPPORT FOR PROTECTION COVER

TERMINAL IMAGES	TERMINAL TYPE (POLYAMIDE 6.6 AND MELAMINE)	SUPPORT FOR PROTECTION COVER
	KUT2.5, KUT4, ET4, KUT10, KULTD4, KUDT6, KUPDS6, KUT6, KST4UWS, KST6WS, KUT16, KUT25, KUT35, KUT4-1X2, ET6, KU2D4, KU2D4S, KUDD4, KULT4, KULT6, KULT1, KUTM2.5, ET16, ET35, KUT2.5N, KUT4N, KUT6N, KUT10N, ETN4, ETN6, ETN10, OAT2.5, OAT6, OAT25, KULTD4WS, DBK8, CST2.5, CST6, CST10, CST16, CST25, CST35, CUTM2.5, CUT4, CUT6, CUT10, FDBK8, DFBK12, DBK150/16-1X2, DBK150/16-1X4, DBK150/25-1X2, DBK150/M6C-1X2, KUDD4CC1, KUDD4CC2, KUDD4CA1, KUDD4CA2, KUDD4D1, KUDD4R, KUDD4MOV, ET10, LPT225, LPT235, LPT325, LPT335, KULTD4TS, KUT4NTC-K, KUT4NTC-J, KUT4NTC-T, KUT4NTC-E, CSLT1, DBK150/16-1X6, DBK150/16-1X8, DBK150/25-1X4, DBK150/25-1X6, DBK150/25-1X8, DBK150/M6C-1X4, DBK150/M6C-1X6, DBK150/M6C-1X8, DBK2, DBK3, DBK4, DBK5, DBK6, FDBK2, FDBK3, FDBK4, FDBK5, FDBK6.	UHDD

Protection cover type PCK rest on UHDD and it shrouds the entire row of terminals which are mounted on a single DIN Rail making the stack completely finger safe.



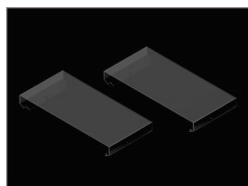
ACCESSORIES - PROTECTIVE COVERS



PCST

Protective Transparent Covers are used for protection against dust.

'*elmex*' offers protective transparent covers in PVC material which are directly fitted on the Terminal Blocks with Nylon Screws. This cover is also available in cut-length apart from standard length of 300 mm for standard feed through terminal type CST 2.5, CST 6, CST 10, CUT 4, CUT 6 and CUT 10.



PCP

Protective Transparent Covers are used to cover the live parts where the contacts of the terminals do not form fully shrouded assemblies.

'*elmex*' offers Protective Transparent Covers in PVC material for Power (Bus Bar) Melamine Terminals which are directly fitted on the Barrier Plates with the help of adaptor to be fitted in the Terminal Block. These covers are available for individual Terminal Block only.



PCC 3

Protective Transparent Covers are used to cover the live parts where the contact of the terminals do not form fully shrouded assemblies apart from providing protection against dust.

'*elmex*' offers protective transparent covers in PVC material which are directly fitted on the terminal assemblies of all Stud Type Terminals. These covers are available in Cut-Length apart from standard length of 300 mm.



PCD 3

Protective Transparent Covers are used to cover the live parts where the contact of the terminals do not form fully shrouded assemblies apart from providing protection against dust.

'*elmex*' offers protective transparent covers in PVC material which are directly fitted on the terminal assemblies of CATD M4, CLTD M4 & KLTD M4. These covers are available in Cut-Length apart from standard length of 300 mm.



PCCM & PCDM

'*elmex*' also offers the Protective Covers in moulded Polycarbonate material which can cover 2/3 Stud Type Terminals. A notch is provided on the Covers for the ease of mounting and removal from terminals.

PROTECTIVE COVERS	SUITABLE FOR TERMINAL
PCST (300 mm)	CST2.5, CST6, CST10, CUT4, CUT6, CUT10
PCC3(300 mm)	CATM3,CBTM5, CBTM6
PCC3K (300 mm)	KATM3, KATM4, KATM5, KBTM4, KBTM5-15, KBTM6, KABTM4, KBTM4E, KBTM5E, KABTM3L, KATM3E, KATM4E
PCP110	CBT110, CBT110T (Covers One Terminal Block)
PCP120	DPBB50, DPBB70, DPBB120 (Covers One Terminal Block)
PCP170	CBT170, CBT170T (Covers One Terminal Block)
PCP250	CBT250, CBT250T, CBT300, CBT300T (Covers One Terminal Block)
PCC3 (300 mm)	KUTM2.5, KUT2.5, KUT4, KST4WS, KUT6, KST6WS, KUT10, KUT16, KUT25, KUT35, ET4, ET6, ET10, ET16, ET35, KU2D4S, KULT4, KULT6, KULT1, KUT2.5N, KUT4N, KUT6N, KUT10N, KUT4NTCJ, KUT4NTCT, KUT4NTCE, OAT2.5,OAT6, KULTD4, KULTD4WS, KUDD4CC1, KUDD4CC2, KUDD4D1, KUDD4R, KUDD4CA1, KUDD4CA2, KUDD4MOV, CST16, CST25, CST35, CSLT1, ETN4, ETN6, ETN10, KUT4-1X2, KUPD56, KU2D4, KUDD4, KUDT6, OAT25, DBK8, FDBK8, DFBK12, DBK150/16-1X2, DBK150/16-1X4, DBK150/25-1X2, DBK150/M6C-1X2, KUT4NTCK, CUTM2.5, CUT4, CUT6, CUT10
PCD3 (300 mm)	CATDM4, CLTDM4, KLTD4M4
PCPAT30-250	PAT30, PAT100, PAT150, PAT250
PC240-2W	DPBB185N, DPBB240

PROTECTIVE COVERS	SHROUDS 2/3 TERMINALS
PCCM20	CATM3 (Covers 2 Terminal Blocks)
PCCM30	CATM3 (Covers 3 Terminal Blocks), CBTM4, CBTM5 (Covers 2 Terminal Blocks)
PCCM26	CABTM4 (Covers 2 Terminal Blocks)
PCCM45K	CBTM4, CBTM5, KBTM5-15 (Covers 3 Terminal Blocks)
PCCM60	CBTM6 (Covers 3 Terminal Blocks)
PCDM26	CATDM4, CLTDM4 (Covers 2 Terminal Blocks)
PCDM39	CATDM4, CLTDM4 (Covers 3 Terminal Blocks)
PCCM17K	KATM3, KATM3E (Covers 2 Terminal Blocks)
PCCM25.5K	KATM3, KATM3E (Covers 3 Terminal Blocks)
PCCM34K	KBTM6 (Covers 2 Terminal Blocks)
PCCM51K	KBTM6 (Covers 3 Terminal Blocks)
PCCM52K	KBT100, CBT100 (Covers 2 Terminal Blocks)
PCCM78K	KBT100, CBT100 (Covers 3 Terminal Blocks)
PCCM40	CBTM6 (Covers 2 Terminal Blocks)
PCCM30K	KBTM5-15 , KBTM5E (Covers 2 Terminal Blocks)
PCCM26K	KATM4, KATM5, KBTM4,KABTM4, KATM4E, KBTM4E (Covers 2 Terminal Blocks)
PCCM39K	KATM4, KATM5, KBTM4, KABTM4, KATM4E, KBTM4E (Covers 3 Terminal Blocks)



INTER - CONNECTING ACCESSORIES



The Function of shoring link is to interconnect two or more Terminal Blocks of the same type as the same potential. For each Terminal Block, with reference to its cross section and thickness, different types of shoring links are available. All the links are made-up of Brass with 5-7 Micron Nickel Plating and are available for 2 to 10 way connections.

Cross Connection Link Assembly



CCLA

Cross connection Link Assembly is a composite structure of Shoring Link, Screws, Spring washer and sleeves to short the Terminals permanently. These Links are advantageous for handling and time saving as the links come in ready to use for quick cross connection.

Removable Shoring Links - Studs



RSL LSR

Removable Shoring Links are used for interconnecting the two adjacent Terminals temporarily i.e. for switchable cross connection. The links are fitted onto the Terminal Blocks with the help of Long Studs and screws. The links rest above the top surface of Terminal Block so that switching operation becomes easy.

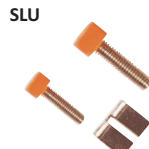
Comb Type Shoring Links



UFSL SLC

Comb Type Shoring Links are used for the Terminal Blocks which do not have the facility for getting interconnected with conventional shoring links. These links are insulated making them shock-proof.

Fixed Bridge Bars



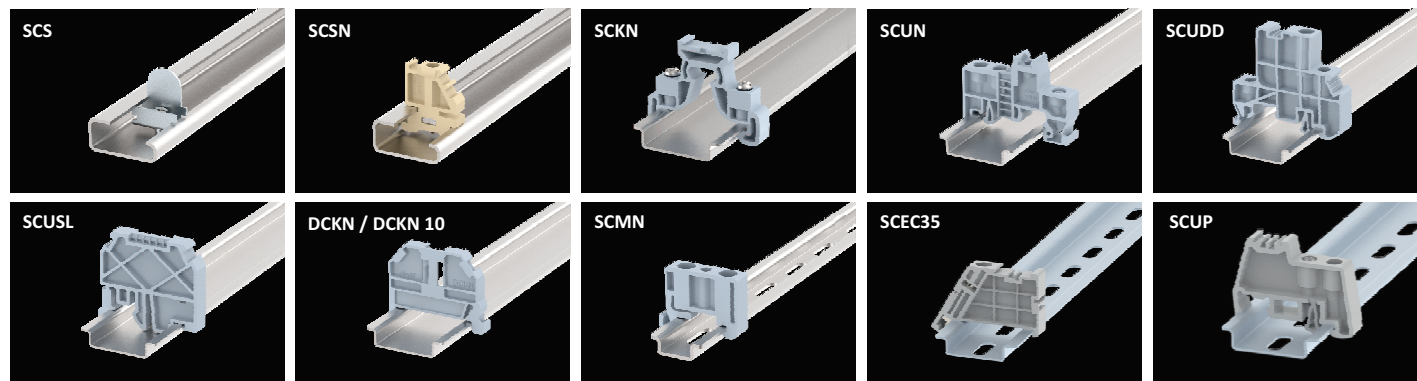
SLU

This type of shoring link is suitable for U Series Terminal Block. The adjacent Terminal Blocks are shorted with the help of screws. The heads of the screws are covered with insulating collar to avoid accidental contact. Link for Micro Terminal Type: CET 4N and NET 4 are also of the same construction.



ACCESSORIES - END CLAMPS / MOUNTING RAILS

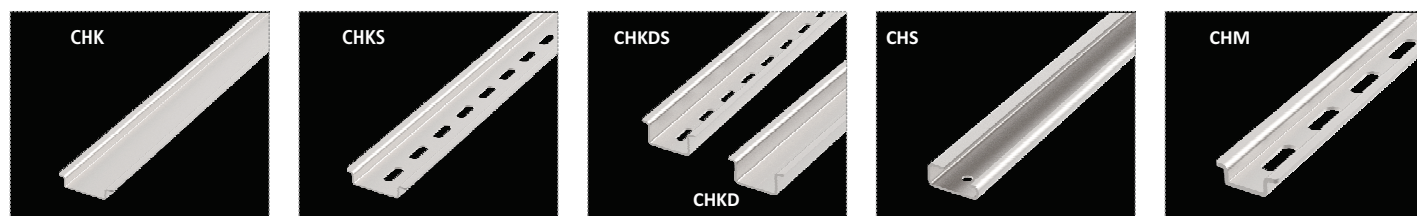
END CLAMPS: Also referred to as End Stoppers. Various types of End Clamps are available to suit different channels. End Clamps can also be used as "Spacers" to increase creepage distance between two terminals. End Clamps are available in metallic and Polyamide 6.6.



TYPE	SUITABLE FOR CHANNEL	TYPE
SCS	CHS (TS32)	11 mm
SCSN	CHS (TS32)	8.4 mm
SCKN	CHK (TS35)	8 mm
SCUN	CHS (TS32) / CHK (TS35)	9.5 mm
SCUDD	CHS (TS32) / CHK (TS35)	10 mm

TYPE	SUITABLE FOR CHANNEL	TYPE
SCUSL	CHS (TS32) / CHK (TS35)	8 mm
DCKN / DCKN10	CHK (TS35)	6 mm / 10 mm
SCMN	CHM (TS15)	7.5 mm
SCEC35	CHS (TS32)	8 mm
SCUP	CHS (TS32) / CHK (TS35)	9 mm

MOUNTING RAILS: The design complies with international standards, IEC 60715 DIN Standard, DIN EN 50035 for CHS, DIN EN 50022 for CHK, CHKS and DIN EN 50045 for CHM. Additionally gauging is done in-house on every 'elmex' channel to provide dimensional accuracy within restricted tolerances. All channels are Alkaline Zinc Plated with Blue/Yellow Passivation to increase resistance to corrosion. The channels of 300 mm, 500 mm and 1000 mm lengths (with or without slots) are available as Standard Channels. 'elmex' also provides Cut Length Channels as per the customer's





INTER - CONNECTING ACCESSORIES

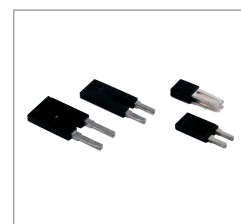
SUITABLE FOR TERMINAL TYPE (POLYAMIDE)	CROSS CONNECTION LINK ASSEMBLY	REMOVABLE SHORTING LINK		COMB TYPE SHORTING LINK
		LINK	LONG STUD	
KUTM2.5	CCLK2.5	..	..	SLC2.5N
KUT2.5	CCLM2.5K	..	..	SLC4N
SUT1.5	CCLA1.5	..	..	..
KUT4, KST4UWS	CCLA2.5	RSL2.5	LSR2.5-6	SLC2.5
KUT6, KST6WS	CCLA6	RSL6	LSR2.5-6	SLC6
KUT10	CCLA10	RSL10	LSR10-16	SLC10N
KUT16	CCLA16	RSL16	LSR10-16	..
KUT25	CCLA25	RSL25	LSR10-16	..
KUT35	CCLA35K	RSL35K	LSR35K	..
KUT50	CCLA50	..	..	..
KU2D4, KUDD4, SUT4, PET4	CCLADD	..	..	SLC4N
KU2D4S	..	..	..	SLC4N
DU3D4, DUSD4	CCLATD	..	..	SLC4N
KULT4	CCLAK4	..	..	SLC4N
KULT6, KUPDS6, KUPTD6, KUTD6S	CCLAK6	..	..	SLC6SL
KULT1	CCLA1LK	RSL1L	LSR 1L	..
KUT2.5N	CCLM2.5N	RSL2.5N	LSR 2.5N	SLC2.5N
KUT4N, KUT4-1X2, KUT4-2X2	CCLA4N	RSLDD	LSR 6N	SLC4N
KUT6N	CCLA6N	RSL6N	LSR 6N	SLC6
KUT10N	CCLA10N	..	..	SLC10N
KUDD4N	CCLADDN	..	..	SLC4N
KATM3, KATM3E, KABTM3L	..	..	..	KSL3
KATM4, KATM5, KBTM4, KATM4E, KBTM4E	..	..	..	KSL4
KBTM5-15	..	..	..	KSL5
KBTM6	..	..	..	KSL6
OAT2.5	..	..	..	OSL2.5
OAT6, OAT6T, OAT6DTS	..	..	..	OSL6 / OSL6R
KUDF4, KUDF4AD, KUDDF4, KUDDF4AD	..	..	..	UFSL
UBDF4, UBDF4A, UBDF4D	..	..	..	CLUF
KLTD4	..	..	..	KDSL4 / KDSL4R
KUTSD6, KUTD10	..	..	..	SLC6
KUDT6	..	..	..	KSLD6
KULTD6	..	..	..	SLD6
KULTD4, KULTD4WS, KUDT4-2X2	..	..	..	SLC4N
DTB35-10, DTB35-10X4	..	..	..	SLC17.5

SUITABLE FOR TERMINAL TYPE (MELAMINE)	CROSS CONNECTION LINK ASSEMBLY	REMOVABLE SHORTING LINK		COMB TYPE SHORTING LINK
		LINK	LONG STUD	
CUTM2.5	CCLM2.5	..	..	SLC4N
CST2.5, CUT4	CCLA2.5	RSL2.5	LSR2.5-6	SLC2.5
CST6, CUT6	CCLA6	RSL6	LSR2.5-6	SLC6
CST10, CUT10	CCLA10	RSL10	LSR10-16	SLC10N
CST16	CCLA16	RSL16	LSR10-16	..
CST25	CCLA25	RSL25	LSR25	..
CST35	CCLA35	RSL35	LSR 35	..
CSTD6	..	..	..	SLC6
CSLT1	CCLA1L	RSL1L	LSR1L	..
CATM3	..	..	..	ASL1
CATDM4, CLTDM4, CABTM4	..	..	..	ADSL / ADSLR
CBTM4, CBTM5	..	..	..	KSL5



INTER - CONNECTING ACCESSORIES (SPRING CLAMP TERMINALS)

SUITABLE FOR TERMINAL TYPE	PUSH-IN-TYPE SHORTING LINK	SUITABLE FOR TERMINAL TYPE	PUSH-IN-TYPE SHORTING LINK
DST2.5, DST2.5-1X2, SCT2.5, SCT2.5MC, DST2.5-2X2, DST2.5-2C1P, DST2.5C2P DSDDM2.5	SSL2.5	DST10, DST10-1X2, SCT10	SSL10
DST4, SCT4, DCF4D, DCF4A, DSDD2.5, DS3L2.5, DST4-1X2, DST4-2X2	SSL4	DST16, DST16-1X2	SSL16
DST6, DSCT6, DST6-1X2, SCF6, SCT6	SSL6	DTB35-10X4, DST35	SSL35
		MCT1.5	MSL1.5
		MCT2.5, MCT2.5P4, MCT2.5MC, DMCT2.5P4	MSL2.5
		MCT4, MCT4P4	MSL4



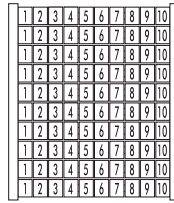


ACCESSORIES - MARKERS, GROUP MARKERS & WARNING LABELS

'elmex' Marking Labels

They are used for identification of circuit connections. Marking of the Terminals help in easy identification and quick maintenance. Marking Labels are made of Polyamide in white colour and pre-printed with black indelible ink. Printing upto 3 digits / combination of Alphanumeric is possible.

Snap - on Type Marking Label Card



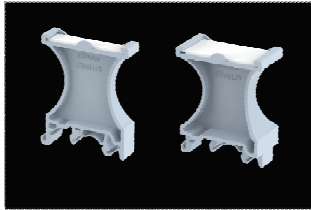
Snap-on Type Marking Label card consists of 100 Markers, 10 Strips, each consisting of 10 Labels.

Snap - on Type Marking Label Strip



This marking system consists of ten individual marking labels in a strip. The Strip can be snapped onto ten terminal blocks together or can be broken at any point for individual marking.

Group Marking Holders

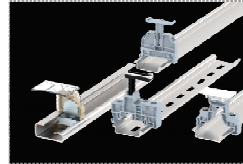


Group Marking Holders are used to separate and identify a stack of terminal blocks. They are Universal Rail Mounted. A thick paper strip is inserted into the groove on the holder and a transparent PVC strip protects the marked text on the paper.

GMH 10 - 10 mm thickness

GMH 20 - 20 mm thickness

Group Marking Carriers



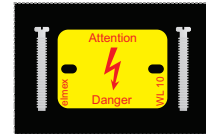
Group Marking Carriers cater to the need of identifying different groups of terminal blocks.

SCUN MLH - A marking Label Holder is fixed on Universal Rail Mounted Side Clamp Type: SCUN. This facilitates the Group marking of the Terminals mounted on either on channel type TS32 or TS35. A thick paper strip is inserted into the groove on holder and transparent PVC strip protects the writing on paper.

SCKN MLH / DCKN MLH - A white marker with larger writing area is snapped onto the groove of TS35 Rail mounted Side clamp Type: SCKN / DCKN.

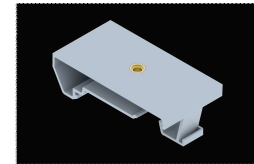
GMC - It is made of transparent PVC, mounted at any end of the Terminal block stack with the help of Side Clamp. It is suitable for TS32 Rail.

Warning Labels



Warning Labels (Attention or Danger Plate) are available in yellow colour with red printing for mounting on the group of four standard type terminal blocks.

Mounting Base



Mounting base type MBCHK is used to make the components DIN Rail mounted. It contains a trapped hole to enable the fixing of components on to a DIN Rail.

SNAP ON TYPE MARKING STRIP	SUITABLE FOR TERMINAL TYPE
Label KN5	KUTM2.5, DST2.5, SCT2.5, DST2.5-1X2, DST2.5-2X2, DSDT2.5-2X2, SCT2.5MC, DST2.5-2C1P, DST2.5-2C2P, DSDDM2.5, DSET2.5, DSET2.5-1X2, DSET2.5-2X2
Label KN5.08	DPSC5.08
Label KN5.5	KUT2.5, KULT4, ET4, KUT4NTCT, KUT4NTCI, KUT4NTCE, KU2D4, KU2D4S, KUDD4, DU3D4, KLTD4M, KULTD4, KULTD4WS, DBK2.5, SUT4, DST4, SCT4, DSET4, MCT2.5, DSDD2.5, KUT4-1X2, KUT4-2X2, KPCH4, ETDD4N, KUDT4-2X2, MCT2.5, MCT2.5P4, MCT2.5MC, DS3L 2.5, DST4-1X2, DST4-2X2, CST35, CATDM4, CLTDM4, CUTM2.5
Label KN6.5	KUT4, KST4UWS, KATM3, KATM4, KATM5, KBTM4, KABTM4, KBTM5-15, KBTM6, KBT100, MCT4, KNL4, OAT2.5, PS8M, FDBK3, FDBK4, FDBK5, FDBK6, FDBK8, FDBK-1X2, FDBK-1X2, FDBK-1X4, KABTM4, KATM3E, KATM4E, KBTM4E, KBTM5E, CST2.5, CST6, CATM3, CBTM5, CUT4, CUT6
Label KN7.5	DPSC7.50
Label KN8	KUT6, KST6WS, KULT6, KUDF4, KUDF4AD, KUDDF4, KUDDF4AD, DS8LP16/32, KUTSD6, KUTD10, KULTD6, ET6, DST6, DCF4, DSET6, KNL16, DSC6T, DSCDT6, KUPTD6, KUPTD6S, KUPDS6, PAT30, PAT100, PAT150, PAT250, KUDT6, SCT6, DST6-1X2, CBTM6, CBTM6S1, CBT100, CABTM4
Label KN9	OAT6, OAT6T, KUFH4, KUFH4A, KUFH4D, OAT6DTS, OAT6DTS-2W
Label KN10	KUT10, KULT1, DPBB50, DPBB70, DPBB120, DPBB185N, DPBB240, DFBK12, DBK3, DBK4, DBK5, DBK6, DBK8, DBK-1X2, DBK-1X4, DBK-1X8, DST10, LPT225, LPT325, DSET10, MCT2.5P4, DMCT2.5P4, KATM4C, KATM5C, KBTM4C, DST10-1X2, CST10, CST16, CSLT1, CBT110, CBT170, CBT250, CBT300, CBT110T, CBT170T, CBT250T, CBT300T, CUT10
Label KN12	KUT16, KUT25, ET16, ET35, KUF10, KUF10A*, KUF10D, DBK150/16-1X2, DBK150/16-1X4, DBK150/16-1X8, DBK150/25 Series, DST16, LPT235, LPT335, DBD15, DBD35, MCT4P4, DBK150/M6C Series SPT, Series, KBTM5-15C, SCF6, DST16-1X2, DTB35-10X4, CST25
Label KN17	KUT35, KUT50, KUT95, ET50, KBTM6C, OAT25, CST70, CST185, DTB35-10
Label U8.25	UBDF4, UBDF4A, UBDF4D

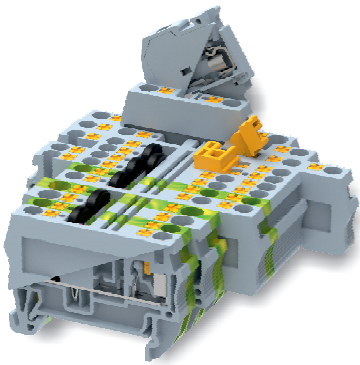
WARNING LABELS	SUITABLE FOR TERMINAL TYPE
WL2.5 / WL2.5N	KUTM2.5, KUT2.5, CUTM2.5 / KUT2.5N, CUT4
WI4	KUT4, KST4UWS, KUT4N, CST2.5
WI6	KUT6, KST6WS, CST6, CUT6
WI10	KUT10, CST10, CUT10
WI16	KUT16, KUT25, CST16
WI25	CST25
WI35	KUT35, CST35



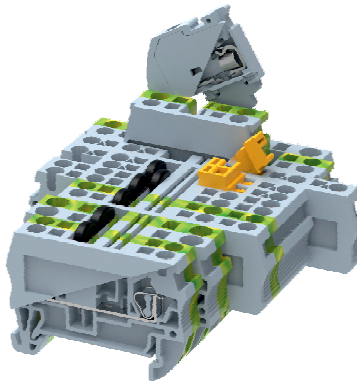
'elmex' introduces new range of Push-in type, Spring Clamp type and Screw Clamp type terminal blocks with robust design, manufactured for highest level of electrical and mechanical performance for a wide of range of applications.

Connect to the Future of Wire Termination

elmex
ARA
Push-In Technology



elmex
AURIGA
Spring Clamp Technology



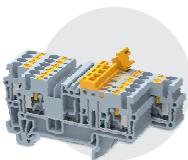
elmex
AQUILA
Screw Clamp Technology



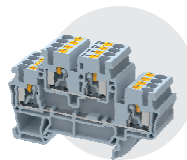
Salient Features

- Uniform design with harmonized features across all the three series
- Compact in design for better space utilization
- Common accessories such as jumpers, end plates and marking labels facilitate low inventory
- Rated for 1000V
- Provision for interconnection between terminal block with different functions
- Improved wire entry with or without lugs
- Possibility of interconnection between terminal blocks having different rated conductor sizes
- Wider marking labels for better visibility

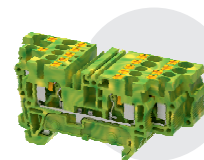
Applications



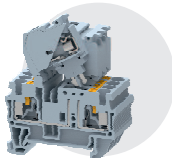
**Disconnecting
Terminals**



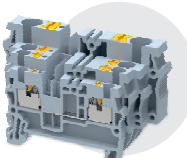
**Multi-level
Terminals**



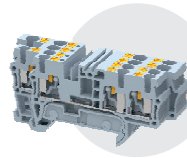
**Earth (Grounding)
Terminals**



**Fuse
Terminals**



**Feed Through
Terminals**



**Multiple Output
Terminals**



PV Solar Straight Connector



EMPV4N

EMPV10N

PV Solar Panel Connector



EMPVPCM4N

EMPVPCF4N

PV Solar Branch Connector



EBPV4F-N

EBPV4M-N

PV Solar Straight Inline Fuse Connectors -1500V DC

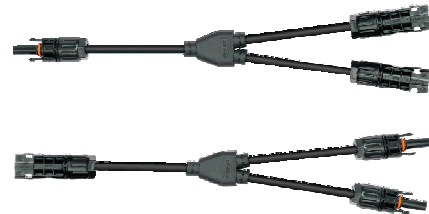


EMPV4IFC1500

EMPV4IFCM1500

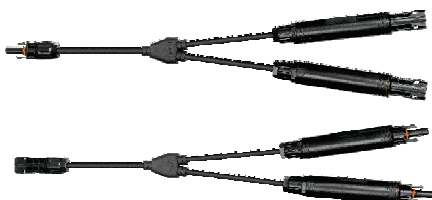
EMPV4IFCF1500

PV Solar Over Moulded Wire Harnesses 1500V DC



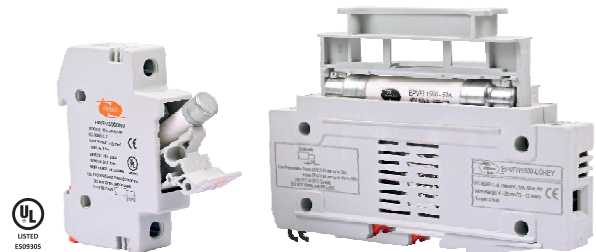
'Y - Type' Wire Harness

PV Solar Over Moulded Wire Harnesses with Fuse 1500V DC



'Y - Type' wire Harness with Fuse

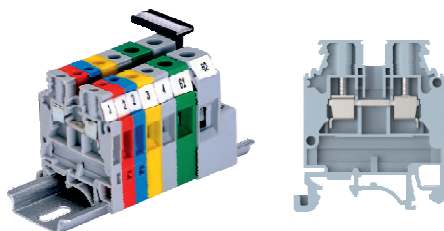
PV Solar Fuse Terminal Block



EPVFH1000NV

EPVFH1500-LGREY

Terminal Blocks for PV Applications



KUTN Series

- Suitable for 1000V DC system design
- Suitable for conductor size ranging from 2.5 mm² to 10 mm²
- Identical profile across the range
- Common accessories such as End Plate, Barrier Plate, End clamps
- Universal marking label window for flexibility of end users
- Funnel shaped wire entry for difficult and congested places of wiring



'elmex' Surge Protection Devices



AC & DC Surge Protection Devices



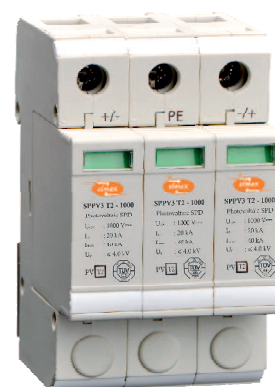
SPPV1+1T2-320N



SPPV3+1T2-320N



SPPV2T2 - 600N



SPPV3T2 - 1000N



'elmex' Miniature Circuit Breakers

DC MCBs



MCD16C2



MCD32C4



MCD63C4

Type	Product Description
MCD16C2	16A, 2 Pole DC MCB
MCD16C4	16A, 4 Pole DC MCB
MCD20C2	20A, 2 Pole DC MCB
MCD20C4	20A, 4 Pole DC MCB
MCD25C2	25A, 2 Pole DC MCB
MCD25C4	25A, 4 Pole DC MCB
MCD32C2	32A, 2 Pole DC MCB
MCD32C4	32A, 4 Pole DC MCB
MCD63C4	63A, 4 Pole DC MCB

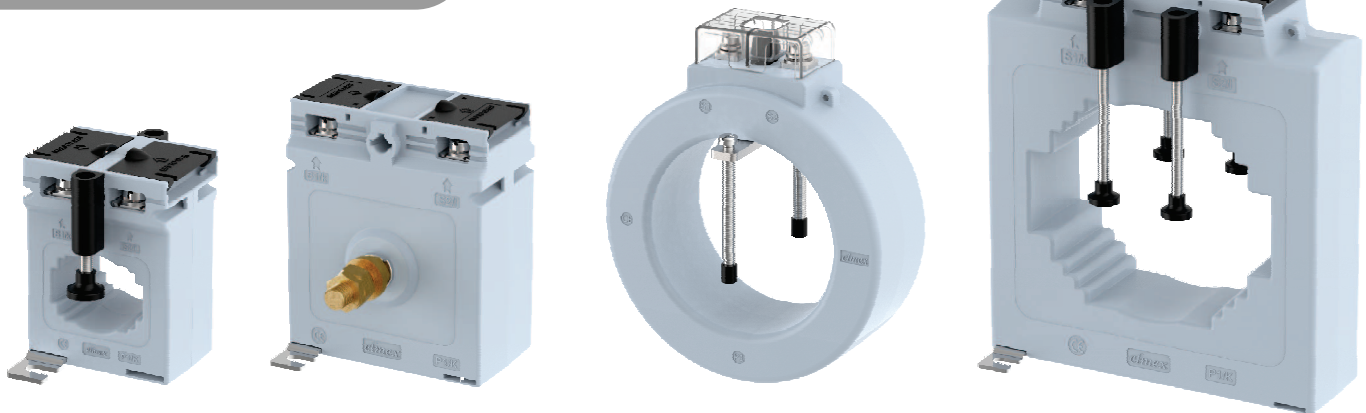
'elmex' make DC MCBS are conforming to IEC 60947-2



'elmex' has been serving electrical industry and providing termination solutions for last five and half decades. In an endeavour to serve a large segment of this industry, 'elmex' proudly adds Polycarbonate Encapsulated Current Transformers to the existing range of products. These Current Transformers are designed and manufactured in compliance with latest standards specifications **IS:16227 / 2705 & IEC:61869-2**

Polycarbonate Encapsulated Current Transformer

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



Polycarbonate Encapsulated Current Transformer



Also available full range of
Resin Cast & Tape Wound type CTs

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)

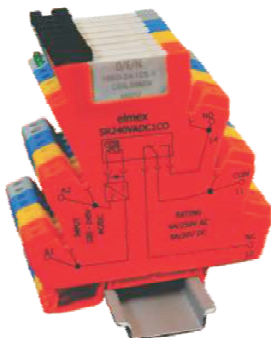
Product conforms to IEC:61869-2 & IS:2705



Relay Terminals Units

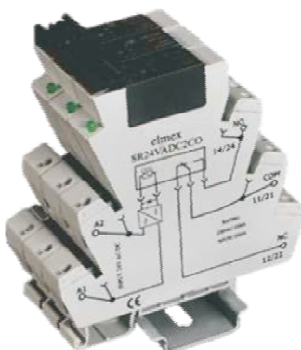


1 CHANGEOVER ELECTROMECHANICAL
6.2mm RELAY TERMINAL UNIT



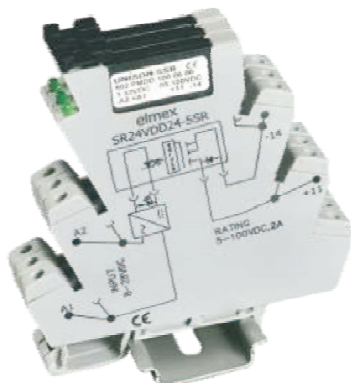
Base Unit	SR24VADC1CO	SR240VADC1CO
Pitch (in mm)	6.2	
Dimension(Hight x Width)(in mm)	91.5 X 88.2	
Connec on Possibility	2.5 sq mm	
Screw Size	M 2.6	
Torque	0.4 Nm	
Relay Actua on Data		
Nominal Voltage (Vn) to actuate	24 V DC / AC	220 V DC / AC
Nominal Voltage (In) to actuate	10 mA	15 mA
Contact Data		
Contact Ra ng	6 A, 250 VAC / 30 VDC	
Compa ble Contact Arrangement	1 FORM C	

2 CHANGEOVER ELECTROMECHANICAL
14.5mm RELAY TERMINAL UNIT



Base Unit	SR24VADC2CO	SR240VADC2CO
Pitch (in mm)	14.5	
Dimension(Hight x Width)(in mm)	91.5 X 88.2	
Connec on Possibility	2.5 sq mm	
Screw Size	M 2.6	
Torque	0.4 Nm	
Relay Actua on Data		
Nominal Voltage (Vn) to actuate	24 V DC / AC	220 V DC / AC
Nominal Voltage (In) to actuate	25 mA	15 mA
Contact Data		
Contact Ra ng	2x6 A, 250 V AC / 30 V DC	
Compa ble Contact Arrangement	2 FORM C	

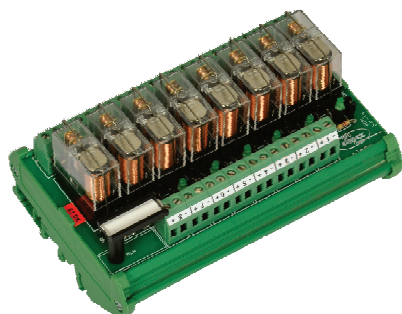
SOLID STATE
6.2 mm RELAY TERMINAL UNIT



Base Unit	SR24VDD24-SSR	SR240VDA24-SSR
Pitch (in mm)	6.2	
Dimension(Hight x Width)(in mm)	91.5 X 88.2	
Connec on Possibility	2.5 sq mm	
Screw Size	M 2.6	
Torque	0.4 Nm	
Relay Actua on 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



1 CHANGEOVER



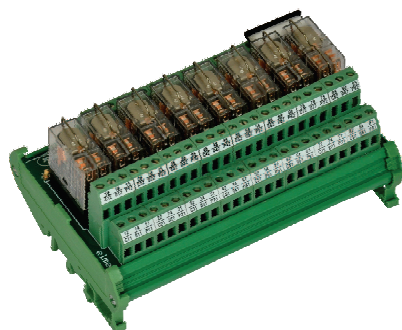
SPECIFICATION

Relay Make:	OEN / OMRON or Equivalent	Channel	Type
Coil Voltage:	DC: 12 V, 24 V, 48 V AC: 24 V, 110 V, 220 V	1	3R122
Contact Rating:	Voltage: 230 VAC / 30 VDC Current: 10 Amp	2	3R123
Fuse Cartridge Size:	5 X 20	4	3R124
		8	3R126
		16	3R247

Design Options:

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

2 CHANGEOVER



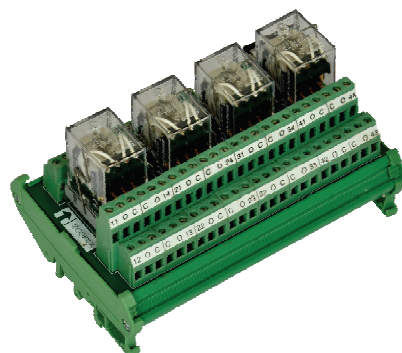
SPECIFICATION

Relay Make:	OEN / OMRON or Equivalent	Channel	Type
Coil Voltage:	DC: 12 V, 24 V, 48 V AC: 24 V, 110 V, 220 V	1	3R104
Contact Rating:	Voltage: 230 VAC / 30 VDC Current: 5 Amp	2	3R158
Fuse Cartridge Size:	5 X 20	4	3R105
		8	3R081
		16	3R268

Design Options:

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

4 CHANGEOVER



SPECIFICATION

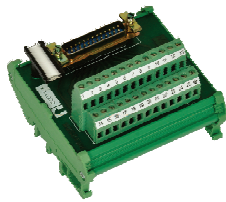
Relay Make:	OMRON or Equivalent	Channel	Type
Coil Voltage:	DC: 24 V AC: 110 V, 220 V	1	3R177
Contact Rating:	Voltage: 230 VAC / 30 VDC Current: 3 Amp	2	3R356
Fuse Cartridge Size:	5 X 20	4	3R368
		8	3R370

Design Options:

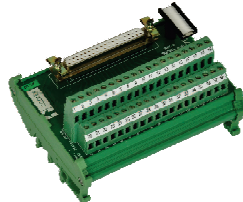
- Without Socket / With Socket
- Without / With Fuse at Pole
- Without Loop / Negative Loop / Positive Loop



Module with Sub-D Connector



Male



Female

Ordering Information on Sub-D Connectors

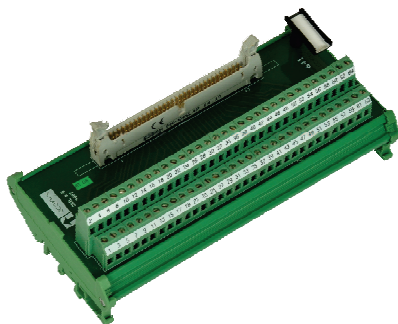
No. of Pins	Type		Dimensions LxWxH (mm)
	Male	Female	
9	3 RMI 9 DM	3 RMI 9 DF	47X77.25X64
15	3 RMI 15 DM	3 RMI 15 DF	68X77.25X64
25	3 RMI 25 DM	3 RMI 25 DF	90X77.25X64
37	3 RMI 37 DM	3 RMI 37 DF	112X77.25X64
50	3 RMI 50 DM	3 RMI 50 DF	56X77.25X64

WE CAN ALSO PROVIDE RIGHT ANGLED SUB-D CONNECTORS WITH THE ABOVE CONFIGURATION

Range

Wire Range	Current	Voltage
0.5 - 2.5 sq.mm 22-14 AWG	1.5 AMPS	250 VAC

Standard Module with IDC Connector



Ordering Information on IDC / FRC (header) Connectors

No. of Pins	Type	Dimensions LxWxH (mm)
10	3 RMI 10 I	45X77.25X64
14	3 RMI 14 I	68X77.25X64
16	3 RMI 16 I	68X77.25X64
20	3 RMI 20 I	90X77.25X64
26	3 RMI 26 I	90X77.25X64
34	3 RMI 34 I	112X77.25X64
40	3 RMI 40 I	135X77.25X64
50	3 RMI 50 I	156X77.25X64
64	3 RMI 64 I	179X77.25X64

ORDERING EXAMPLE

8 Channel 1 Changeover Relay Module with O/E/N Relays with socket for plug in type arrangement & Ground Coil Terminals are shorted / common (negative looping on Coil Side) Coil Voltage 24 VDC.

3R126

0

L

0

D1

Relay Make	Socket / Base	Fuse at Pole	Coil Voltage	NOTES
O O / E / N T OMRON X Others (Specify)	O Without Socket L With Socket	O Without Fuse F With Fuse	DO 12 VDC A0 12 VAC D1 24 VDC A1 24 VAC D2 48 VDC A2 48 VAC D3 110 VDC A3 110 VAC D4 220 VDC A4 220 VAC	Please specify Relay Make, Coil Voltage & required Looping at time of Ordering. We can also provide modules with relays recommended

WE CAN PROVIDE ANY LEVEL OF CUSTOMIZATION FOR INTERFACE MODULES.

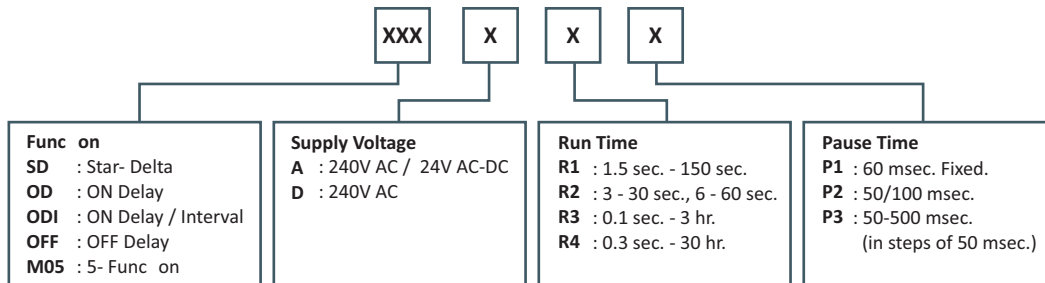


Timer Code Description



FEATURES

- 17.5 mm DIN Rail Housing.
- Settable Time Ranges.
- Front knobs for Time Range, Time Scale & Mode Setting.
- Slim, Space Saving Design.
- LED indication for Power ON.
- LED indication for Relay ON.
- Sealable Front Cover for Temper Proofing.
- Provision of Multi-meter prob for parameters measurement.



INSULATED LUGS

Insulated Twin End & Cord End Lugs

Features

- Material : Copper
- High Conductivity
- Insulating Material: Polyamide
- Corrosion Resistant
- Easy wiring with conical funnel entry
- Surface : Tin Plated
- CE Marked





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