

Feed Through Terminal - Melamine

Current bar: Current bar made from electrolytic grade of copper or copper alloy provides high electrical conductivity and maximum mechanical strength. Current bar has serrations for ensuring firm grip of conductors.

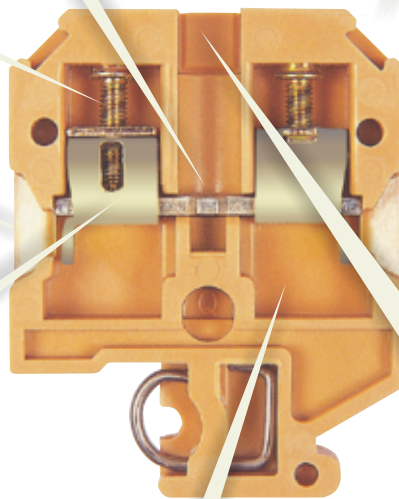
Labels: These terminals have SNAP-IN arrangement for terminal identification labels made from Polyamide 6,6 in white colour. Blank and printed markers can be made available.

1 2 3 4 5 6 7 8 9 10

Screws: Terminal screws are made using hardened steel. Screws are either Cheese head or Philips head type. These screws are suitably electroplated for environmental protection against corrosion.



Opening of clamp has flap that prevents conductor entry underneath the clamp.



Clamp: 'elmex' terminals have clamp with double interlock construction that give high level of mechanical stability to clamp and enhanced torque characteristics. These clamps are made up of CRCA steel and undergo heat treatment. Heat treatment ensures better mechanical properties and gives higher endurance.



Interconnecting Links: This range of terminals has special arrangements for accommodating interconnecting links starting from 2 ways to 10 ways. These links have Polyamide 6,6 caps for ensuring protection against electrical shock.



Mounting: Terminal has mounting arrangement compatible to TS 32 equipped with special spring made from spring steel. Spring holder in foot has two springs for better grip on the mounting rail.












Housing: Housing is made from thermosetting resin generically known as Melamine. This plastic has good resistance to deformation and has very good surface brilliance. This material has high value of CTI > 600 V. It does not ignite and gets converted into char form in case of fire. It is abrasion and chemical resistant, waterproof and resist high and low temperatures within the limits of -40°C and 130 °C.



Range: 'elmex' Feed through terminals – Melamine are capable of terminating cable sizes from 0.5 sq mm to 240 sq mm.

accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE		EPX	100	0.36
PARTITION PLATE WITHOUT FOOT		BPX	100	1.06
PARTITION PLATE WITH FOOT		KBXF	100	0.54
SUPPORT FOR PROTECTION COVER		UHDD	100	0.80
PROTECTION COVER		PCK 3	100	7.00
END CLAMPS		SCS	200	1.48
		SCSN	100	0.61
		SCUN	100	0.94
		SCUSL	50	0.63
		SCUDD	50	0.64
MARKING LABEL		LABEL KN 6.5	100 STRIPS	0.10
WARNING LABEL		WL 2.5	100	0.31
GROUP MARKING CARRIER		GMC	100	0.41
		SCUNMLH	50	0.60

FEED THROUGH TERMINAL (MELAMINE)

CST 2.5

TERMINAL PITCH 6.7 mm(0.26 Inch)

RATED CROSS SECTION 4 sq mm

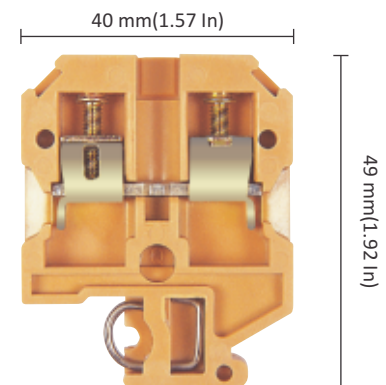
CONNECTION Flexible 0.5 sq mm - 4 sq mm

POSSIBILITY Rigid 0.5 sq mm - 6 sq mm

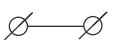



WIRE STRIPPING LENGTH 12 mm

TYPE OF CONNECTION 2 screw clamps and 1 tapped hole for cross connection

SCREW SIZE M3


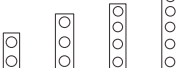






CST 2.5

LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
	 Ø 5	 Flat Pin	60947-7-1	—	—	—
		 Round Pin				

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY	- 2 WAY	CCLA 2.5	100	0.56
	- 3 WAY	CCLA 2.5	100	0.84
	- 4 WAY	CCLA 2.5	50	0.56
	- 5 WAY	CCLA 2.5	50	0.69
	- 10 WAY	CCLA 2.5	25	0.69
	- 2 WAY	—	—	—
	- 3 WAY	—	—	—
	- 4 WAY	—	—	—
	- 5 WAY	—	—	—
	- 10 WAY	—	—	—
	- 2 WAY	—	—	—
	- 3 WAY	—	—	—
	- 4 WAY	—	—	—
	- 5 WAY	—	—	—
	- 10 WAY	—	—	—
STUD FOR PERMANENT SHORTING LINK		—	—	—
COMB LINK	- 2 WAY	SLC2.5	100	0.23
	- 3 WAY	SLC2.5	100	0.33
	- 4 WAY	SLC2.5	100	0.46
	- 5 WAY	SLC2.5	50	0.29
	- 10 WAY	SLC2.5	50	0.57
	- 2 WAY	—	—	—
	- 3 WAY	—	—	—
	- 4 WAY	—	—	—
	- 5 WAY	—	—	—
	- 10 WAY	—	—	—
REMOVABLE SHORTING LINK		RSL2.5N	100	0.05
STUD FOR REMOVABLE SHORTING LINK		LSR2.5-6	100	0.31

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 2.5 100 1.50

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

IEC 800 V 4 sq mm 32 A 0.5 Nm

RATING

CSA/UL — — — —

COLOUR:

G - GREY, K - KHAKHI
R - RED, Y - YELLOW, B - BLUE
BL - BLACK, GR - GREEN

CST 2.5(K) CST 2.5(R)
CST 2.5(Y) CST 2.5(B)
CST 2.5(BL)

MOUNTING CHANNEL
STANDARD LENGTHS
300 mm, 500 mm, 1000 mm

CHS3/5/10 100/100/50 22/37/36

— — —



FEED THROUGH TERMINAL CST 6 (MELAMINE)

accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE  EPX 100 0.36

PARTITION PLATE WITHOUT FOOT  BPX 100 1.06


PARTITION PLATE WITH FOOT  KBXF 100 0.54

SUPPORT FOR PROTECTION COVER  UHDD 100 0.80

PROTECTION COVER  PCK 3 100 7.00

END CLAMPS

SCS	200	1.48
SCSN	100	0.61
SCUN	100	0.94
SCUSL	50	0.63
SCUDD	50	0.64

MARKING LABEL  LABEL KN 6.5 100 STRIPS 0.10


WARNING LABEL  WL 6 100 0.32

GROUP MARKING CARRIER

GMC	100	0.41
SCUNMLH	50	0.60

TERMINAL PITCH 8 mm(0.31 Inch)

RATED CROSS SECTION 6 sq mm

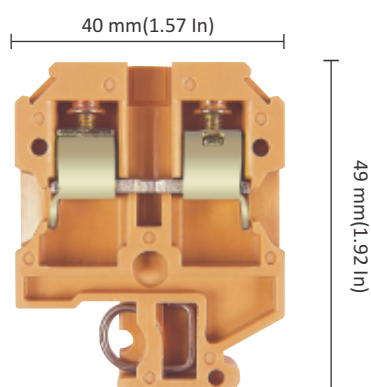
CONNECTION Flexible 0.5 sq mm - 6 sq mm 



POSSIBILITY Rigid 0.5 sq mm - 10 sq mm 

WIRE STRIPPING LENGTH 12 mm

TYPE OF CONNECTION 2 screw clamps and 1 tapped hole for cross connection

SCREW SIZE M3.5



LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
		Flat Pin	60947-7-1	—	—	—
	Ø 6	Round Pin				

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY

- 2 WAY	CCLA 6	100	0.58
- 3 WAY	CCLA 6	100	0.86
- 4 WAY	CCLA 6	50	0.58
- 5 WAY	CCLA 6	50	0.71
- 10 WAY	CCLA 6	25	0.72

PERMANENT SHORTING LINK

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

STUD FOR PERMANENT SHORTING LINK  — — —

COMB LINK

- 2 WAY	SLC6	100	0.27
- 3 WAY	SLC6	100	0.43
- 4 WAY	SLC6	100	0.59
- 5 WAY	SLC6	50	0.36
- 10 WAY	SLC6	50	0.75

REMOVABLE SHORTING LINK  RSL6 100 0.06

STUD FOR REMOVABLE SHORTING LINK  LSR2.5-6 100 0.31

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 6 100 1.84

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

IEC 800 V 6 sq mm 41 A 0.8 Nm

RATING

CSA/UL — — — —

CLOUR:

G - GREY, K - KHAKHI

R - RED, Y - YELLOW, B - BLUE

BL - BLACK,GR - GREEN

CST 6(K) CST 6(R)

CST 6(Y) CST 6(B)

CST 6(BL)

MOUNTING CHANNEL CHS3/5/10 100/100/50 22/37/36

STANDARD LENGTHS — — —








300 mm, 500 mm, 1000 mm — — —

 — — —



accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE		EPX	100	0.36
PARTITION PLATE WITHOUT FOOT		BPX	100	1.06
PARTITION PLATE WITH FOOT		KBXF	100	0.54
SUPPORT FOR PROTECTION COVER		UHDD	100	0.80
PROTECTION COVER		PCK 3	100	7.00
END CLAMPS		SCS	200	1.48
		SCSN	100	0.61
		SCUN	100	0.94
		SCUSL	50	0.63
		SCUDD	50	0.64
MARKING LABEL		LABEL KN 10	100 STRIPS	0.15
WARNING LABEL		WL 10	100	0.42
GROUP MARKING CARRIER		GMC	100	0.41
		SCUNMLH	50	0.60

FEED THROUGH TERMINAL (MELAMINE)

CST 10

TERMINAL PITCH 10 mm(0.39 Inch)

RATED CROSS SECTION 10 sq mm

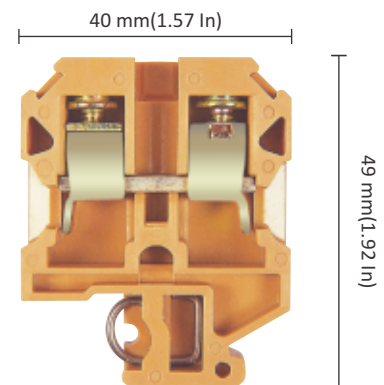
CONNECTION Flexible 1.5 sq mm - 10 sq mm

POSSIBILITY Rigid 1.5 sq mm - 16 sq mm

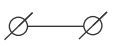



WIRE STRIPPING LENGTH 12 mm

TYPE OF CONNECTION 2 screw clamps and 1 tapped hole for cross connection

SCREW SIZE M4






CST 10

LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
	 Ø 7	 Flat Pin	60947-7-1	—	—	—
		 Round Pin				

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY	- 2 WAY	CCLA 10	100	0.76
	- 3 WAY	CCLA 10	100	1.16
	- 4 WAY	CCLA 10	50	0.78
	- 5 WAY	CCLA 10	50	0.98
	- 10 WAY	CCLA 10	25	0.98
PERMANENT SHORTING LINK	- 2 WAY	—	—	—
	- 3 WAY	—	—	—
	- 4 WAY	—	—	—
	- 5 WAY	—	—	—
	- 10 WAY	—	—	—
STUD FOR PERMANENT SHORTING LINK		—	—	—
COMB LINK	- 2 WAY	SLC10N	100	0.27
	- 3 WAY	SLC10N	100	0.43
	- 4 WAY	SLC10N	100	0.59
	- 5 WAY	SLC10N	50	0.36
	- 10 WAY	SLC10N	50	0.75
REMOVABLE SHORTING LINK		RSL10	100	0.11
STUD FOR REMOVABLE SHORTING LINK		LSR10-16	100	0.49

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 10 100 2.42

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

RATING

IEC 800 V 10 sq mm 57 A 1.2 Nm

CSA/UL — — — —

COLOUR:

G - GREY, K - KHAKHI
R - RED, Y - YELLOW, B - BLUE
BL - BLACK, GR - GREEN

CST 10(K) CST 10(R)
CST 10(Y) CST 10(B)
CST 10(BL)

MOUNTING CHANNEL
STANDARD LENGTHS
300 mm, 500 mm, 1000 mm

CHS3/5/10 100/100/50 22/37/36

— — —



FEED THROUGH TERMINAL CST 16 (MELAMINE)

accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE  EPY 100 0.77

PARTITION PLATE WITHOUT FOOT  BPY 100 1.60

PARTITION PLATE WITH FOOT  KBZF 100 0.75

SUPPORT FOR PROTECTION COVER  UHDD 100 0.80

PROTECTION COVER  PCK 3 100 7.00

END CLAMPS

SCS	200	1.48
SCSN	100	0.61
SCUN	100	0.94
SCUSL	50	0.63
SCUDD	50	0.64

MARKING LABEL  LABEL KN 10 100 STRIPS 0.15

WARNING LABEL  WL 16 100 0.52

GROUP MARKING CARRIER

GMC	100	0.41
SCUNMLH	50	0.60

TERMINAL PITCH 12 mm(0.47 Inch)

RATED CROSS SECTION 16 sq mm

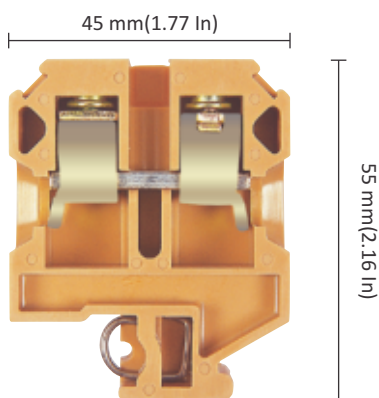
CONNECTION Flexible 6 sq mm - 16 sq mm 




POSSIBILITY Rigid 6 sq mm - 25 sq mm 

WIRE STRIPPING LENGTH 15 mm

TYPE OF CONNECTION 2 screw clamps and 1 tapped hole for cross connection

SCREW SIZE M4



LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
		Flat Pin	60947-7-1	—	—	—
		Round Pin				

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY

- 2 WAY	CCLA 16	100	0.83
- 3 WAY	CCLA 16	100	1.24
- 4 WAY	CCLA 16	50	0.83
- 5 WAY	CCLA 16	50	1.04
- 10 WAY	CCLA 16	25	1.04

PERMANENT SHORTING LINK

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

STUD FOR PERMANENT SHORTING LINK  — — —

COMB LINK

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

REMOVABLE SHORTING LINK  RSL16 100 0.16

STUD FOR REMOVABLE SHORTING LINK  LSR10-16 100 0.49

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 16 100 3.49

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

IEC 800 V 16 sq mm 76 A 1.2 Nm

RATING

CSA/UL — — — —

CLOUR:

G - GREY, K - KHAKHI

R - RED, Y - YELLOW, B - BLUE

BL - BLACK,GR - GREEN

CST 16(K) CST 16(R)
CST 16(Y) CST 16(B)
CST 16(BL)

MOUNTING CHANNEL CHS3/5/10 100/100/50 22/37/36

STANDARD LENGTHS — — —








300 mm, 500 mm, 1000 mm — — —

 — — —



accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE		EPT	100	0.86
PARTITION PLATE WITHOUT FOOT		—	—	—
PARTITION PLATE WITH FOOT		KBZF	100	0.75
SUPPORT FOR PROTECTION COVER		UHDD	100	0.80
PROTECTION COVER		PCK 3	100	7.00
END CLAMPS		SCS	200	1.48
		SCSN	100	0.61
		SCUN	100	0.94
		SCUSL	50	0.63
		SCUDD	50	0.64
MARKING LABEL		LABEL KN 12	100 STRIPS	0.18
WARNING LABEL		WL 25	100	0.55
GROUP MARKING CARRIER		GMC	100	0.41
		SCUNMLH	50	0.60

FEED THROUGH TERMINAL (MELAMINE)

CST 25

TERMINAL PITCH 12.5 mm(0.47 Inch)

RATED CROSS SECTION 25 sq mm

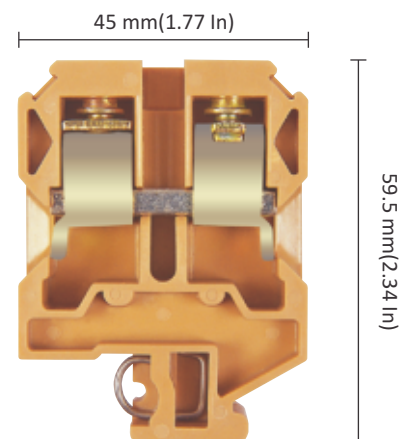
CONNECTION Flexible 6 sq mm - 25 sq mm

POSSIBILITY Rigid 6 sq mm - 35 sq mm

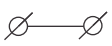

WIRE STRIPPING LENGTH 15 mm

TYPE OF CONNECTION 2 screw clamps and 1 tapped hole for cross connection

SCREW SIZE M4






CST 25

LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
		Flat Pin	60947-7-1	—	—	—
	Ø 7	Round Pin				

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY	- 2 WAY	CCLA 25	100	0.83
	- 3 WAY	CCLA 25	100	1.24
	- 4 WAY	CCLA 25	50	0.83
	- 5 WAY	CCLA 25	50	1.04
	- 10 WAY	—	—	—
PERMANENT SHORTING LINK	- 2 WAY	—	—	—
	- 3 WAY	—	—	—
	- 4 WAY	—	—	—
	- 5 WAY	—	—	—
	- 10 WAY	—	—	—
STUD FOR PERMANENT SHORTING LINK		—	—	—
COMB LINK	- 2 WAY	—	—	—
	- 3 WAY	—	—	—
	- 4 WAY	—	—	—
	- 5 WAY	—	—	—
	- 10 WAY	—	—	—
REMOVABLE SHORTING LINK		RSL25	100	0.22
STUD FOR REMOVABLE SHORTING LINK		LSR25	100	0.75

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 25 50 2.27

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

RATING

IEC 800 V 25 sq mm 101 A 1.2 Nm

CSA/UL — — — —

COLOUR:

G - GREY, K - KHAKHI
R - RED, Y - YELLOW, B - BLUE
BL - BLACK, GR - GREEN

CST 25(K) CST 25(R)
CST 25(Y) CST 25(B)
CST 25(BL)

MOUNTING CHANNEL
STANDARD LENGTHS
300 mm, 500 mm, 1000 mm

CHS3/5/10 100/100/50 22/37/36

— — —



FEED THROUGH TERMINAL CST 35 (MELAMINE)

accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE  EPZ 100 1.56

PARTITION PLATE WITHOUT FOOT  BPZ 100 2.00

PARTITION PLATE WITH FOOT  — — —

SUPPORT FOR PROTECTION COVER  UHDD 100 0.80

PROTECTION COVER  PCK 3 100 7.00

END CLAMPS

SCS	200	1.48
SCSN	100	0.61
SCUN	100	0.94
SCUSL	50	0.63
SCUDD	50	0.64

MARKING LABEL  LABEL KN 5.5 100 STRIPS 0.08

WARNING LABEL  WL 35 50 0.30

GROUP MARKING CARRIER

GMC	100	0.41
SCUNMLH	50	0.60

TERMINAL PITCH 18 mm(0.47 Inch)

RATED CROSS SECTION 35 sq mm

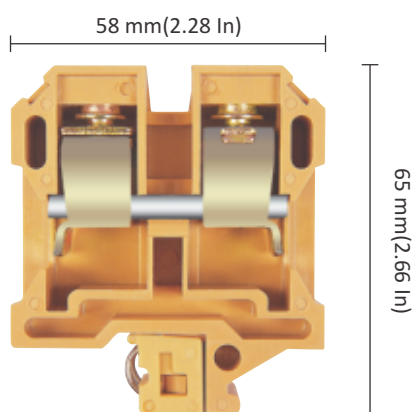
CONNECTION Flexible 10 sq mm - 35 sq mm 

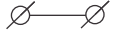

POSSIBILITY Rigid 10 sq mm - 50 sq mm 

WIRE STRIPPING LENGTH 17 mm

TYPE OF CONNECTION 2 screw clamps and 1 tapped hole for cross connection

SCREW SIZE M6



LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
		Flat Pin	60947-7-1	—	—	—
	Ø 8	Round Pin				

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY

- 2 WAY	CCLA 35	100	0.60
- 3 WAY	CCLA 35	100	0.90
- 4 WAY	CCLA 35	50	0.60
- 5 WAY	CCLA 35	50	0.38
- 10 WAY	—	—	—

PERMANENT SHORTING LINK

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

STUD FOR PERMANENT SHORTING LINK  — — —

COMB LINK

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

REMOVABLE SHORTING LINK  RSL35 100 0.25

STUD FOR REMOVABLE SHORTING LINK  LSR35 100 0.80

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 35 50 3.98

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

IEC 800 V 35 sq mm 125 A 4 Nm

RATING

CSA/UL — — — —

CLOUR:

G - GREY, K - KHAKHI

R - RED, Y - YELLOW, B - BLUE

BL - BLACK,GR - GREEN

CST 35(K) CST 35(R)
CST 35(Y) CST 35(B)
CST 35(BL)

MOUNTING CHANNEL CHS3/5/10 100/100/50 22/37/36

STANDARD LENGTHS — — —








300 mm, 500 mm, 1000 mm — — —

 — — —



accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE		EP 70	10	0.35
PARTITION PLATE WITHOUT FOOT		—	—	—
PARTITION PLATE WITH FOOT		—	—	—
SUPPORT FOR PROTECTION COVER		—	—	—
PROTECTION COVER		—	—	—
END CLAMPS		SCS	200	1.48
		SCSN	100	0.61
		SCUN	100	0.94
		SCUSL	50	0.63
		SCUDD	50	0.64
MARKING LABEL		LABEL KN 17	100 STRIPS	0.22
WARNING LABEL		—	—	—
GROUP MARKING CARRIER		GMC	100	0.41
		SCUNMLH	50	0.60

FEED THROUGH TERMINAL (MELAMINE)

CST 70

TERMINAL PITCH 27 mm(1.06 Inch)

RATED CROSS SECTION 70 sq mm

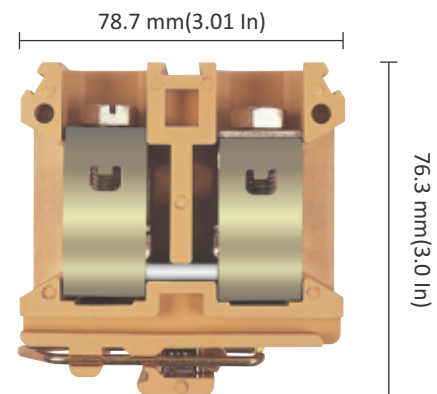
CONNECTION Flexible 10 sq mm - 70 sq mm

POSSIBILITY Rigid 10 sq mm - 95 sq mm

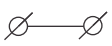



WIRE STRIPPING LENGTH 27 mm

TYPE OF CONNECTION 2 screw clamps

SCREW SIZE M6






CST 70

LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
	 Ø 8	 Flat Pin	60947-7-1	—	—	—
		 Round Pin	—	—	—	—

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY	- 2 WAY - 3 WAY - 4 WAY - 5 WAY - 10 WAY	— — — — —	— — — — —	— — — — —
PERMANENT SHORTING LINK	- 2 WAY - 3 WAY - 4 WAY - 5 WAY - 10 WAY	— — — — —	— — — — —	— — — — —
STUD FOR PERMANENT SHORTING LINK		—	—	—
COMB LINK	- 2 WAY - 3 WAY - 4 WAY - 5 WAY - 10 WAY	— — — — —	— — — — —	— — — — —
REMOVABLE SHORTING LINK		—	—	—
STUD FOR REMOVABLE SHORTING LINK		—	—	—

CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 70 5 1.40

RATING	VOLTAGE	RATED CROSS SECTION	CURRENT	TORQUE
	IEC 800 V	70 sq mm	192 A	6 Nm (13 mm Wrench)
CSA/UL	—	—	—	—

COLOUR:

G - GREY, K - KHAKHI
R - RED, Y - YELLOW, B - BLUE
BL - BLACK, GR - GREEN

CST 70(K) CST 70(R)
CST 70(Y) CST 70(B)
CST 70(BL)

MOUNTING CHANNEL CHS3/5/10 100/100/50 22/37/36
STANDARD LENGTHS
300 mm, 500 mm, 1000 mm



FEED THROUGH TERMINAL CST 185 (MELAMINE)

accessories

CAT# STD. PKG. WT/STD.PKG-KG

END PLATE  EP 185 10 0.70

PARTITION PLATE WITHOUT FOOT  — — —

PARTITION PLATE WITH FOOT  — — —

SUPPORT FOR PROTECTION COVER  — — —

PROTECTION COVER  — — —

END CLAMPS





SCS	200	1.48
SCSN	100	0.61
SCUN	100	0.94
SCUSL	50	0.63
SCUDD	50	0.64

MARKING LABEL  LABEL KN 10 100 STRIPS 0.15

WARNING LABEL  — — —

GROUP MARKING CARRIER

GMC	100	0.41
SCUNMLH	50	0.60

LINE REPRESENTATION	TOOL DETAILS	SUGGESTED LUG TYPE	STANDARD COMPLIANCE			
			IEC	UL	CSA	ATEX
	 Ø 10	Flat Pin  Round Pin 	60947-7-1	—	—	—

inter connecting accessories

CAT# STD. PKG. WT/STD.PKG-KG

SHORTING LINK ASSEMBLY

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

PERMANENT SHORTING LINK

- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

STUD FOR PERMANENT SHORTING LINK  — — —

COMB LINK


- 2 WAY	—	—	—
- 3 WAY	—	—	—
- 4 WAY	—	—	—
- 5 WAY	—	—	—
- 10 WAY	—	—	—

REMOVABLE SHORTING LINK  — — —

STUD FOR REMOVABLE SHORTING LINK  — — —

TERMINAL PITCH 38 mm(1.49 Inch)

RATED CROSS SECTION 185 sq mm

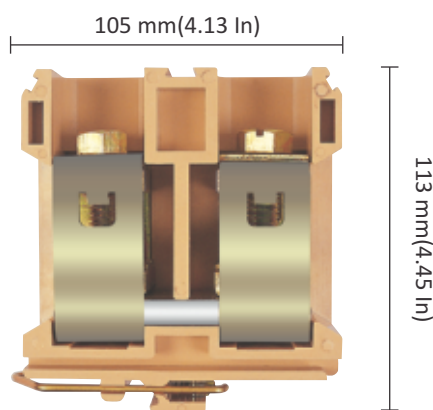
CONNECTION Flexible 10 sq mm - 185 sq mm 

POSSIBILITY Rigid 10 sq mm - 240 sq mm 

WIRE STRIPPING LENGTH 40 mm

TYPE OF CONNECTION 2 screw clamps

SCREW SIZE M10



CAT# STD. PKG. WT/STD.PKG-KG

TERMINAL TYPE CST 185 5 3.90

VOLTAGE RATED CROSS SECTION CURRENT TORQUE

IEC 800 V 185 sq mm 353 A 14 Nm (17 mm Wrench)

RATING

CSA/UL — — — —

COLOUR:

G - GREY, K - KHAKHI
R - RED, Y - YELLOW, B - BLUE
BL - BLACK,GR - GREEN

CST 185(K) CST 185(R)
CST 185(Y) CST 185(B)
CST 185(BL)

MOUNTING CHANNEL CHS3/5/10 100/100/50 22/37/36

STANDARD LENGTHS — — —

300 mm, 500 mm, 1000 mm — — —

 — — —

