Component Housing

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.



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.



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

'elmex' Component housing terminals have variants with different electronic components into it. Some of the popular variants are with diodes for lamp test applications, with resistors for current sensing and with MOV for surge protection.



Mounting: Terminal has mounting arrangement compatible to both TS 32 and TS 35. This arrangement complies with DIN/IEC Standards.



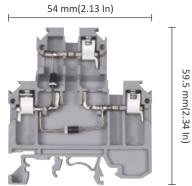
Housing: Housing is made from insulating material Polyamide 6,6 – one of the most versatile engineering thermoplastic. It conforms to flammability grade V2 as per ANSI / UL Standard UL 94. Insulation housing in V0 grade is also available against specific customer requirements. This material has high value of CTI > 600 V and is RoHS compliant. Also it is free from Si compounds and halogenated compounds.



Range: 'elmex' Component Housings are capable of terminating cable sizes from 0.5 sq mm (20 AWG) to 2.5 sq mm (14 AWG).

COMPONENT HOUSING KUDD 4CC1

TERMINAL PITCH		6 mm (0.25 Inch)	
RATED CROSS SECTION		2.5 sq mm	
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm	
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm	
WIRE STRIPPING LENGTH		_	
TYPE OF CONNECT	TION	_	
SCREW SIZE		M3	



KUDI			(2.34 ln)
	CAT#	STD. PKG.	WT/STD.PKG-I
TERMINAL TYPE	KUDD 4CC	1 100	1.49

		CAT#	STD. PKG. V	VT/STD.PKG-KG
TERMINAL TYPE		KUDD 4CC1	100	1.49
TYPE		COMMON CA	THODE - 1	
DIODE		1N4007		
	VOLTAGE		300 V	
RATING	DIODE REVERSE VOLTA	GE	1000 V	
KAIING	DIODE CURRENT		1 A	
	TORQUE	0.4	Nm/ 6 LbIn	
· ·		KUDD 4CC1(R)	KUDD 4CC1(K) KUDD 4CC1(Y)	KUDD 4CC1(B)
STANDAR 300 mm,	NG CHANNEL D LENGTHS 500 mm, 1000 mm	CHS3/5/10 CH5K/5/10 CHKS3/5/10 CHKDS10	100/100/50 100/100/10 100/100/10 50	0 11/19/36
€ 5	AL :FL			

accessories	CAT#	STD. PKG. WT/	STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	_	_
PARTITION PLATE WITH FOOT	_	_	-
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50	0.80 0.94 0.63 0.64 0.80
MARKING LABEL 5°C	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	_	_	_
GROUP MARKING CARRIER	SCKNMLH SCUNMLH DCKNMLH	50 50 50	0.55 0.60 0.50

LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
Ø mø	• Ø5	Flat	60947-7-1	1059	_	

		CAI#	SID. PKG.	W1/31D.PKG-KG
SHORTING LINK	- 2 WAY			
ASSEMBLY	- 2 WAY		_	
	- 4 WAY		_	_
EE EEEE EEEEE	- 5 WAY		_	_
	- 10 WAY			
	20 17.11			
PERMANENT	- 2 WAY	-	_	_
SHORTING LINK	- 3 WAY	_	_	_
	- 4 WAY		_	
191 101 101	- 5 WAY		_	
	- 10 WAY			_
STUD FOR PERMANEN	Т			
SHORTING LINK				_
COMB LINK	- 2 WAY	l —		
	- 3 WAY			
	- 4 WAY		_	
	- 5 WAY			
	- 10 WAY	_	_	_
DEMOVABLE CHORTIN		l		
REMOVABLE SHORTIN LINK		_	_	_
STUD FOR REMOVABL	F	l		
SHORTING LINK		_	_	_

accessories	CAT#	STD. PKG. WT	/STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	_	_
PARTITION PLATE WITH FOOT	_	_	_
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50 100	0.80 0.94 0.63 0.64 0.80
MARKING LABEL	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	-	-	-
GROUP MARKING CARRIER	SCKNMLH SCUNMLH DCKNMLH	50 50 50	0.55 0.60 0.50

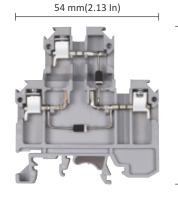
LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
Ø # # Ø	• Ø5	Flat	60947-7-1	1059		

inter connecting accessories

		САІП	JID. I KO.	VV 1/31 D.1 NO
_				
SHORTING LINK	- 2 WAY			_
ASSEMBLY	- 3 WAY			_
	- 4 WAY			_
	- 5 WAY			_
'a'a' 'a'a'a'a' 'a'a'a'a'	- 10 WAY			_
PERMANENT	- 2 WAY			
SHORTING LINK	- 3 WAY			_
	- 4 WAY			_
	- 5 WAY			_
	- 10 WAY	_		_
STUD FOR PERMANEN	т I			
SHORTING LINK	' 		-	_
	4 4 1			
COMB LINK	- 2 WAY			_
	- 3 WAY			_
	- 4 WAY		_	_
	- 5 WAY			_
	- 10 WAY			_
	•			
REMOVABLE SHORTING LINK			_	_
STUD FOR REMOVABLI		_	_	_

COMPONENT HOUSING KUDD 4CC2

TERMINAL PITCH		6 mm (0.25 Inch)	
RATED CROSS SECTION		2.5 sq mm	
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm	
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm	
WIRE STRIPPING LENGTH		_	
TYPE OF CONNECT	TION	_	
SCREW SIZE		M3	



59.5 mm(2.34 ln)

STD. PKG. WT/STD.PKG-KG

100/100/100 11/19/36

34.50

CHKS3/5/10 100/100/100 11/17/34

TERMINA	L TYPE	KUDD 4CC2	100	1.49	
TYPE		COMMON CAT	HODE - 2		
DIODE	1	LN4007			
	VOLTAGE		300 V		
RATING	DIODE REVERSE VOLTAG		GE 1000 V		
KAIING	DIODE CURRENT		1 A		
	TORQUE		m/ 6 LbIn		
COLOUR:					
G - GREY, K - KHAKHI		KUDD 4CC2(G)	KUDD 4CC2(K)		
R - RED, Y - YELLOW, B - BLUE			KUDD 4CC2(Y)		
BL - BLACK,GR - GREEN		KUDD 4CC2(BL)	KUDD 4CC2(GR)	
MOUNTIN	NG CHANNEL	CHS3/5/10	100/100/50	22/37/36	

CH5K/5/10

CHKDS10

CAT#

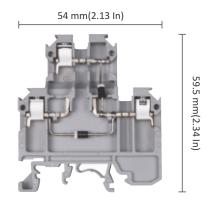


STANDARD LENGTHS

300 mm, 500 mm, 1000 mm

COMPONENT HOUSING KUDD 4CA1

TERMINAL PITCH		6 mm (0.25 lnch)	
RATED CROSS SECTION		2.5 sq mm	
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm	
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm	
WIRE STRIPPING LE	NGTH	_	
TYPE OF CONNECTI	ON	_	
SCREW SIZE		M3	



		CAT#	STD. PKG.	WT/STD.PKG-KG		
TERMINAL TYPE		KUDD 4CA2	100	1.49		
TYPE	TYPE		NODE - 1			
DIODE	DIODE					
	VOLTAGE		300 V			
RATING	DIODE REVERSE VOLTA		GE 1000 V			
KAIING	DIODE CURRENT		1 A			
	TORQUE	0.4	4Nm/ 6 LbIn			
COLOUR:		1				
G - GREY, k	C - KHAKHI	,	G) KUDD 4CA	* *		
· ·	YELLOW, B - BLUE		•	L(Y) KUDD 4CA1(B)		
BL - BLACK,GR - GREEN		KUDD 4CA1(E	BL) KUDD 4CA:	I(GK)		
MOUNTIN	NG CHANNEL	CHS3/5/10	100/100/	50 22/37/36		
STANDAR	D LENGTHS	CH5K/5/10	100/100/	100 11/19/36		
300 mm,	500 mm, 1000 mm	CHKS3/5/10	0 100/100/	100 11/17/34		

CHKDS10

LR. LR. 3)

accessories	CAT# S	TD. PKG. WT/	STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	-	-
PARTITION PLATE WITH FOOT	_	_	-
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50 100	0.80 0.94 0.63 0.64 0.80
MARKING LABEL でき	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	-	-	
GROUP MARKING CARRIER	SCKNMLH SCUNMLH DCKNMLH	50 50 50	0.55 0.60 0.50

LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
Ø ***	⊕ Ø5	Flat	60947-7-1	1059	_	_

inter connecting accessories

		САТ	JID. I KO.	VV 1/31 D.1 KG-KG
SHORTING LINK				
ASSEMBLY	- 2 WAY		_	
ASSERVIDE	- 3 WAY			
	- 4 WAY		_	_
	- 5 WAY - 10 WAY		_	_
	- 10 WAY			
PERMANENT	- 2 WAY			_
SHORTING LINK	- 3 WAY	-	_	_
	- 4 WAY	-	_	_
	- 5 WAY	-	_	_
	- 10 WAY	_	_	_
STUD FOR PERMANEN	т І			
SHORTING LINK			_	_
COMB LINK	- 2 WAY	_	_	_
	- 3 WAY	_	_	_
	- 4 WAY		_	_
	- 5 WAY		_	_
	- 10 WAY		_	_
REMOVABLE SHORTIN	G I			
LINK		_	_	_
STUD FOR REMOVABL	E I			
SHORTING LINK		_	_	_

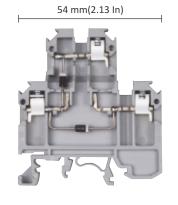
34.50

accessories	CAT# S	TD. PKG. WT/	STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	_	_
PARTITION PLATE WITH FOOT	_	_	-
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50 100	0.80 0.94 0.63 0.64 0.80
MARKING LABEL	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	_	_	_
GROUP MARKING CARRIER	SCKNMLH SCUNMLH DCKNMLH	50 50 50	0.55 0.60 0.50

LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
Ø W Ø	• ø5	Flat	60947-7-1	1059	_	

COMPONENT HOUSING KUDD 4CA2

TERMINAL PITCH		6 mm (0.25 Inch)		
RATED CROSS SECTION		2.5 sq mm		
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm		
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm		
WIRE STRIPPING L	ENGTH	_		
TYPE OF CONNECTION		_		
SCREW SIZE		M3		



59.5 mm(2.34 ln)

		САІП	JID. I KG.	VV 1/31 D.1 KG
SHORTING LINK	- 2 WAY			_
ASSEMBLY	- 3 WAY			_
	- 4 WAY	_		_
20 11 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- 5 WAY			_
المرامونوني المرمونون المرم	- 10 WAY			_
PERMANENT	- 2 WAY	_		
SHORTING LINK	- 3 WAY			_
	- 4 WAY			_
	- 5 WAY			_
	- 10 WAY	_		_
STUD FOR PERMANEN	- I			
SHORTING LINK				_
	4 <u></u> , I			
COMB LINK	- 2 WAY			_
	- 3 WAY	_		_
	- 4 WAY			_
	- 5 WAY			_
	- 10 WAY	_		_
REMOVABLE SHORTIN LINK	G ON	_		_
STUD FOR REMOVABL SHORTING LINK	E			

	CAT#	STD. PKG.	WT/STD.PKG-KG
TERMINAL TYPE	KUDD 4CA2	100	1.49
ТҮРЕ	COMMON A	NODE - 2	
DIODE	1N4007		

	VOLTAGE	300 V
RATING	DIODE REVERSE VOLTAGE	1000 V
KAIING	DIODE CURRENT	1 A
	TORQUE	0.4Nm/ 6 LbIn
COLOUR:		
G - GREY, I	K - KHAKHI	KUDD 4CA2(G) KUDD 4CA2(K)

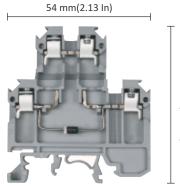
R - RED, Y - YELLOW, B - BLUE BL - BLACK,GR - GREEN		KUDD 4CA2(Y)) KUDD 4CA2(GR)	KUDD 4CA2(B)
MOUNTING CHANNEL STANDARD LENGTHS 300 mm, 500 mm, 1000 mm	CHS3/5/10	100/100/50	22/37/36
	CH5K/5/10	100/100/100	11/19/36
	CHKS3/5/10	100/100/100	11/17/34
	CHKDS10	50	34.50



LR. LR. 3)

COMPONENT HOUSING KUDD 4D1

TERMINAL PITCH		6 mm (0.25 Inch)		
RATED CROSS SECTION		2.5 sq mm		
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm		
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm		
WIRE STRIPPING L	ENGTH	_		
TYPE OF CONNECT	TON	_		
SCREW SIZE		M3		



KUD			(2.34 ln)	
	С	:AT# S	TD. PKG. W	/T/STD.PKG-I
TERMINAL TYPE	KUD	DD 4D1	100	1.49

		CAT#	STD. PKG.	WT/STD.PKG-KG		
TERMINA	AL TYPE	KUDD 4D1	100	1.49		
TYPE		WITH ONE DI	ODE			
DIODE		1N4007				
	VOLTAGE		300 V			
RATING DIODE REVERSE VOLTAGE DIODE CURRENT		GE 1000 V				
		1 A				
	TORQUE	0.4Nm/ 6 LbIn				
COLOUR:		1				
G - GREY, R - RED, Y	K - KHAKHI - YELLOW, B - BLUE (,GR - GREEN	KUDD 4D1(G) KUDD 4D1(R) KUDD 4D1(BL)	KUDD 4D1(Y	KUDD 4D1(B)		
MOUNTING CHANNEL STANDARD LENGTHS 300 mm, 500 mm, 1000 mm		CHS3/5/10 CH5K/5/10 CHKS3/5/10 CHKDS10	100/100/5 100/100/1 100/100/1 50	.00 11/19/36		

accessories	CAT#	STD. PKG. WT/	STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	_	_
PARTITION PLATE WITH FOOT	_	_	_
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50 100	0.80 0.94 0.63 0.64 0.80
MARKING LABEL	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	_	_	-
GROUP MARKING CARRIER	SCKNMLH SCUNMLH	50 50	0.55 0.60 0.50

LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
ØØ &kØ	• Ø5	Flat	60947-7-1	1059	—	_

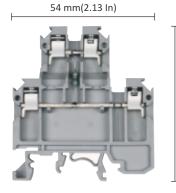
		САІТ	JID. I KG.	W 1/31 D.1 RO-RC
SHORTING LINK	- 2 WAY	_	_	_
ASSEMBLY	- 3 WAY			
	- 4 WAY			_
	- 5 WAY	_	_	_
'ס'ס'ס'ס'ס' 'ס'ס'ס'ס' 'ס'ס'	- 10 WAY	l –	_	_
PERMANENT	- 2 WAY	I —		_
SHORTING LINK	- 3 WAY		_	_
_ 0	- 4 WAY		_	_
	- 5 WAY	_	_	
	- 10 WAY	_		_
STUD FOR PERMANEN	Т	I		
SHORTING LINK	• • • • • • • • • • • • • • • • • • •	_	_	_
COMB LINK	- 2 WAY	l –	_	_
	- 3 WAY	_		_
	- 4 WAY			
	- 5 WAY			
	- 10 WAY	_	_	_
		-		
REMOVABLE SHORTIN LINK	G	_		_
STUD FOR REMOVABL	E 	_		_

accessories	CAT#	STD. PKG. WT/	'STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	_	_
PARTITION PLATE WITH FOOT	_	_	_
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50 100	0.80 0.94 0.63 0.64 0.80
MARKING LABEL	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	_	-	_
GROUP MARKING CARRIER	SCKNMLH SCUNMLH DCKNMLH	50 50 50	0.55 0.60 0.50

LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
Ø Ø Ø Ø	● Ø5	Flat Pin Round Pin	60947-7-1	1059		

COMPONENT HOUSING KUDD 4R

TERMINAL PITCH		6 mm (0.25 Inch)				
RATED CROSS SEC	ΓΙΟΝ	2.5 sq mm				
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm				
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm				
WIRE STRIPPING L	ENGTH	_				
TYPE OF CONNECT	TON	_				
SCREW SIZE		M3				



59.5 mm(2.34 ln)

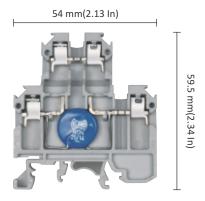
		САІТ	JID. I KG.	VV 1/31 D.1 KG-
SHORTING LINK	- 2 WAY			_
ASSEMBLY	- 3 WAY			_
	- 4 WAY			_
	- 5 WAY			_
יסיסיסיסי יסיסיסים יסיסי	- 10 WAY			_
PERMANENT	- 2 WAY			_
SHORTING LINK	- 3 WAY			_
_ [0]	- 4 WAY			_
	- 5 WAY			_
	- 10 WAY	_		_
STUD FOR PERMANENT				
SHORTING LINK		_	_	_
COMB LINK	- 2 WAY			_
	- 3 WAY			_
	- 4 WAY			_
	- 5 WAY			_
	- 10 WAY			_
REMOVABLE SHORTING LINK		_		_
STUD FOR REMOVABLE		1		
SHORTING LINK		_		_

		CAT#	STD. PKG.	WT/STD.PKG-KG		
TERMINAL TYPE		KUDD 4R	100	1.49		
TYPE		WITH ONE RES	SISTOR			
RESISTOR		AS PER CUSTO	MERS' REQU	JIREMENT		
	VOLTAGE		_			
RATING	DIODE REVERSE VOLTAG	SE .	_			
DIODE CURRENT		_				
	TORQUE	0.4Nm/ 6 LbIn				
COLOUR:						
G - GREY, K - KHAKHI R - RED, Y - YELLOW, B - BLUE BL - BLACK,GR - GREEN		KUDD 4R(G) KUDD 4R(R) KUDD 4R(BL)		KUDD 4R(B)		
MOUNTING CHANNEL STANDARD LENGTHS 300 mm, 500 mm, 1000 mm		CHS3/5/10 CH5K/5/10 CHKS3/5/10		100 11/19/36 100 11/17/34		
		CHKDS10	50	34.50		

LR. LR. 3)

COMPONENT HOUSING KUDD 4MOV

TERMINAL PITCH		6 mm (0.25 Inch)	
RATED CROSS SECT	ION	2.5 sq mm	
CONNECTION	Flexible	0.5 sq mm - 2.5 sq mm	
POSSIBILITY	Rigid	0.5 sq mm - 4 sq mm	
WIRE STRIPPING LE	NGTH	_	
TYPE OF CONNECT	ON	_	
SCREW SIZE		M3	



		CAT#	STD. PKG.	WT/STD.PKG-KG	
TERMINA	L TYPE	KUDD 4MOV	100	1.49	
TYPE		WITH MOV			
MOV		GE14, V275			
	VOLTAGE	A.C.F.			
RATING	DIODE REVERSE VOLTA	1 A			
	TORQUE 0.4Nm/ 6 LbIn				
COLOUR: G - GREY, K - R - RED, Y - Y BL - BLACK,G	ELLOW, B - BLUE		KUDD 4MOV(K) KUDD 4MOV(Y) KUDD 4MOV(GR	* /	
MOUNTING STANDARD 300 mm, 50		CHS3/5/10 CH5K/5/10 CHKS3/5/10 CHKDS10	100/100/50 100/100/100 100/100/100 50		

accessories	CAT# S	TD. PKG. WT/	STD.PKG-KG
END PLATE	KPDD	100	0.10
PARTITION PLATE WITHOUT FOOT	_	_	_
PARTITION PLATE WITH FOOT	_	_	-
SUPPORT FOR PROTECTION COVER	UHDD	100	0.80
PROTECTION COVER ()	PCK 3	100	7.00
END CLAMPS	SCKN SCUN SCUSL SCUDD DCKN	100 100 50 50 100	0.80 0.94 0.63 0.64 0.80
MARKING LABEL ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	LABEL KN 5.5	100 STRIPS	0.08
WARNING LABEL	_	-	-
GROUP MARKING CARRIER	SCKNMLH SCUNMLH DCKNMLH	50 50 50	0.55 0.60 0.50

LINE		SUGGESTED		STANDARD	COMPLIANC	E
REPRESENTATION	TOOL DETAILS	LUG TYPE	IEC	UL	CSA	ATEX
&—& & ¹ *⁵Lø	⊕ Ø5	Flat	60947-7-1	1059	_	_

SHORTING LINK	- 2 WAY		_	_
ASSEMBLY	- 3 WAY	_	_	
	- 4 WAY			
	- 5 WAY		_	_
	- 10 WAY		_	
PERMANENT	- 2 WAY			
SHORTING LINK	- 3 WAY	_	_	
_ 0	- 4 WAY			
	- 5 WAY			
	- 10 WAY		_	_
STUD FOR PERMANEN	іт І			
SHORTING LINK		_	_	_
COMB LINK	- 2 WAY			
COMB LINK	- 2 WAY - 3 WAY			
COMB LINK				
	- 3 WAY - 4 WAY			
COMB LINK	- 3 WAY	— — — —		
<u> Шинии</u>	- 3 WAY - 4 WAY - 5 WAY - 10 WAY			
	- 3 WAY - 4 WAY - 5 WAY - 10 WAY			
REMOVABLE SHORTIN	- 3 WAY - 4 WAY - 5 WAY - 10 WAY			