

KUDDF 4			KUDDF 4D*			KUDDF 4A*			KUF 10			KUF 10D*					
8 mm (0.31 Inch)			8 mm (0.31 Inch)			8 mm (0.31 Inch)			12 mm (0.47 Inch)			12 mm (0.47 Inch)					
51.5 x 74 (2.03 x 2.91)			51.5 x 74 (2.03 x 2.91)			51.5 x 74 (2.03 x 2.91)			55.75 x 66 (2.19 x 2.59)			55.75 x 66 (2.19 x 2.59)					
2.5 sq mm			2.5 sq mm			2.5 sq mm			10 sq mm			10 sq mm					
0.5 sq mm - 2.5 sq mm			0.5 sq mm - 2.5 sq mm			0.5 sq mm - 2.5 sq mm			0.5 sq mm - 10 sq mm			0.5 sq mm - 10 sq mm					
0.5 sq mm - 4 sq mm			0.5 sq mm - 4 sq mm			0.5 sq mm - 4 sq mm			0.5 sq mm - 10 sq mm			0.5 sq mm - 10 sq mm					
9 mm			9 mm			9 mm			10 mm			10 mm					
4 screw clamp			4 screw clamp			4 screw clamp			2 screw clamp			2 screw clamp					
630 V/6.3 A UT,28 A LT/2.5 sq mm/0.5 Nm			630 V/6.3 A UT,28 A LT/2.5 sq mm/0.5 Nm			630 V/6.3 A UT,28 A LT/2.5 sq mm/0.5 Nm			1000 V/12 A/10 sq mm/1.4 Nm			1000 V/12 A/10 sq mm/1.4 Nm					
300 V/10 A UT,20 A LT/12-24 AWG/7 Lbln			300 V/10 A UT,20 A LT/12-24 AWG/7 Lbln			300 V/10 A UT,20 A LT/12-24 AWG/7 Lbln			600 V/12 A/6-18 AWG/12 Lbln			600 V/12 A/6-18 AWG/12 Lbln					
M3			M3			M3			M4			M4					
CAT #	STD. PKG.	WT/STD.PKG-KG	CAT #	STD. PKG.	WT/STD.PKG-KG	CAT #	STD. PKG.	WT/STD.PKG-KG	CAT #	STD. PKG.	WT/STD.PKG-KG	CAT #	STD. PKG.	WT/STD.PKG-KG			
KUDDF 4	50	1.13	KUDDF 4D	50	1.14	KUDDF 4A	50	1.15	KUF10	50	2.10	KUF10D	50	2.10			
Not Required			Not Required			Not Required			EPF			50			0.40		
KBZF	100	0.75	KBZF	100	0.75	KBZF	100	0.75	KBZF	100	0.75	KBZF	100	0.75			
SCKN	100	0.80	SCKN	100	0.80	SCKN	100	0.80	SCKN	100	0.80	SCKN	100	0.80			
SCUN	100	0.94	SCUN	100	0.94	SCUN	100	0.94	SCUN	100	0.94	SCUN	100	0.94			
SCUSL	50	0.63	SCUSL	50	0.63	SCUSL	50	0.63	SCUSL	50	0.63	SCUSL	50	0.63			
SCUDD	50	0.64	SCUDD	50	0.64	SCUDD	50	0.64	SCUDD	50	0.64	SCUDD	50	0.64			
UFSL - 2 W	100	0.14	UFSL - 2 W	100	0.14	UFSL - 2 W	100	0.14	--	--	--	--	--	--			
UFSL - 3 W	100	0.20	UFSL - 3 W	100	0.20	UFSL - 3 W	100	0.20	--	--	--	--	--	--			
UFSL - 4 W	100	0.28	UFSL - 4 W	100	0.28	UFSL - 4 W	100	0.28	--	--	--	--	--	--			
UFSL - 5 W	50	0.17	UFSL - 5 W	50	0.17	UFSL - 5 W	50	0.17	--	--	--	--	--	--			
UFSL - 10 W	50	0.33	UFSL - 10 W	50	0.33	UFSL - 10 W	50	0.33	--	--	--	--	--	--			
Label KN 8	100 Strips	0.12	Label KN 8	100 Strips	0.12	Label KN 8	100 Strips	0.12	Label KN 10	100 Strips	0.15	Label KN 10	100 Strips	0.15			
SCKNMLH	50	0.55	SCKNMLH	50	0.55	SCKNMLH	50	0.55	SCKNMLH	50	0.55	SCKNMLH	50	0.55			
SCUNMLH	50	0.60	SCUNMLH	50	0.60	SCUNMLH	50	0.60	SCUNMLH	50	0.60	SCUNMLH	50	0.60			
KUDDF4(G), KUDDF4(K)			KUDDF4D(G), KUDDF4D(K)			KUDDF4A(G), KUDDF4A(K)			KUF10(G), KUF10(K)			KUF10D(G), KUF10D(K)					
KUDDF4(R), KUDDF4(Y), KUDDF4(B)			KUDDF4D(R), KUDDF4D(Y), KUDDF4D(B)			KUDDF4A(R), KUDDF4A(Y), KUDDF4A(B)			KUF10(R), KUF10(Y), KUF10(B)			KUF10D(R), KUF10D(Y), KUF10D(B)					
KUDDF4(BL), KUDDF4(GR)			KUDDF4D(BL), KUDDF4D(GR)			KUDDF4A(BL), KUDDF4A(GR)			KUF10(BL), KUF10(GR)			KUF10D(BL), KUF10D(GR)					
CHS 3/5/10	100/100/50	22/37/36	CHS 3/5/10	100/100/50	22/37/36	CHS 3/5/10	100/100/50	22/37/36	CHS 3/5/10	100/100/50	22/37/36	CHS 3/5/10	100/100/50	22/37/36			
CHK 3/5/10	100/100/100	11/19/36	CHK 3/5/10	100/100/100	11/19/36	CHK 3/5/10	100/100/100	11/19/36	CHK 3/5/10	100/100/100	11/19/36	CHK 3/5/10	100/100/100	11/19/36			
CHKS 3/5/10	100/100/100	11/17/34	CHKS 3/5/10	100/100/100	11/17/34	CHKS 3/5/10	100/100/100	11/17/34	CHKS 3/5/10	100/100/100	11/17/34	CHKS 3/5/10	100/100/100	11/17/34			
CHKDS 10	50	34.50	CHKDS 10	50	34.50	CHKDS 10	50	34.50	CHKDS 10	50	34.50	CHKDS 10	50	34.50			

*AVAILABLE SIGNAL VOLTAGE
 KUDDF4D1 = 24 VDC
 KUDDF4D2 = 48 VDC
 KUDDF4D3 = 110 VDC
 KUDDF4D4 = 220 VDC
 KUDDF4D5 = 12 VDC

*AVAILABLE SIGNAL VOLTAGE
 KUDDF4A1 = 110 VAC
 KUDDF4A2 = 220 VAC

*AVAILABLE SIGNAL VOLTAGE
 KUF10D1 = 24 VDC
 KUF10D2 = 48 VDC
 KUF10D3 = 110 VDC
 KUF10D4 = 220 VDC
 KUF10D5 = 12 VDC

DESCRIPTION	KUF 10A*	KUFH 4	KUFH 4D*	KUFH 4A*
TERMINAL PITCH	12 mm (0.47 Inch)	9 mm (0.35 Inch)	9 mm (0.35 Inch)	9 mm (0.35 Inch)
HEIGHT x WIDTH in mm (Inch)	55.75 x 66 (2.19 x 2.59)	53.5 x 77.75 (2.10 x 3.06)	53.5 x 77.75 (2.10 x 3.06)	53.5 x 77.75 (2.10 x 3.06)
RATED CROSS SECTION	10 sq mm	4 sq mm	4 sq mm	4 sq mm
CONNECTION Flexible	0.5 sq mm - 10 sq mm	0.5 sq mm - 4 sq mm	0.5 sq mm - 4 sq mm	0.5 sq mm - 4 sq mm
POSSIBILITY Rigid	0.5 sq mm - 10 sq mm	0.5 sq mm - 6 sq mm	0.5 sq mm - 6 sq mm	0.5 sq mm - 6 sq mm
WIRE STRIPPING LENGTH	10 mm	12 mm	12 mm	12 mm
TYPE OF CONNECTION	2 screw clamp	2 screw clamp	2 screw clamp	2 screw clamp
RATINGS IEC 60947-7-1	1000 V/12 A/10 sq mm/1.4 Nm 600 V/12 A/6-18 AWG/12 Lbln	800 V/12 A/4 sq mm/0.5 Nm 600 V/12 A/10-24 AWG/8 Lbln	800 V/12 A/4 sq mm/0.5 Nm 600 V/12 A/10-24 AWG/8 Lbln	800 V/12 A/4 sq mm/0.5 Nm 600 V/12 A/10-24 AWG/8 Lbln
SCREW SIZE	M4	M3	M3	M3
TERMINAL TYPE	CAT # KUF10A	CAT # KUFH4	CAT # KUFH4D	CAT # KUFH4A
END PLATE	EPF	EPFH	EPFH	EPFH
PARTITION PLATE WITH FOOT	KBZF	KBZF	KBZF	KBZF
END CLAMPS	SCKN SCUN SCUSL SCUDD	SCKN SCUN SCUSL SCUDD	SCKN SCUN SCUSL SCUDD	SCKN SCUN SCUSL SCUDD
COMB LINK	- 2 WAY - 3 WAY - 4 WAY - 5 WAY - 10 WAY	-- -- -- -- --	-- -- -- -- --	-- -- -- -- --
MARKING LABEL	Label KN 10	Label KN 9	Label KN 9	Label KN 9
GROUP MARKING CARRIER	SCKNMLH SCUNMLH	SCKNMLH SCUNMLH	SCKNMLH SCUNMLH	SCKNMLH SCUNMLH
COLOUR:	GREY, KHAKHI RED, YELLOW, BLUE BLACK, GREEN	KUFH4(G), KUFH4(K) KUFH4(R), KUFH4(Y), KUFH4(B) KUFH4(BL), KUFH4(GR)	KUFH4D(G), KUFH4D(K) KUFH4D(R), KUFH4D(Y), KUFH4D(B) KUFH4D(BL), KUFH4D(GR)	KUFH4A(G), KUFH4A(K) KUFH4A(R), KUFH4A(Y), KUFH4A(B) KUFH4A(BL), KUFH4A(GR)
MOUNTING CHANNEL	CHS 3/5/10 CHK 3/5/10 CHKS 3/5/10 CHKDS 10	CHS 3/5/10 CHK 3/5/10 CHKS 3/5/10 CHKDS 10	CHS 3/5/10 CHK 3/5/10 CHKS 3/5/10 CHKDS 10	CHS 3/5/10 CHK 3/5/10 CHKS 3/5/10 CHKDS 10
STANDARD LENGTHS 300mm, 500mm, 1000mm	100/100/50 100/100/100 100/100/100 50	100/100/50 100/100/100 100/100/100 50	100/100/50 100/100/100 100/100/100 50	100/100/50 100/100/100 100/100/100 50
	22/37/36 11/19/36 11/17/34 34.50	22/37/36 11/19/36 11/17/34 34.50	22/37/36 11/19/36 11/17/34 34.50	22/37/36 11/19/36 11/17/34 34.50

*AVAILABLE SIGNAL VOLTAGE
KUF10A1 = 110 VAC
KUF10A2 = 220 VAC

*AVAILABLE SIGNAL VOLTAGE
KUFH4D1 = 24 VDC
KUFH4D2 = 48 VDC
KUFH4D3 = 110 VDC
KUFH4D4 = 220 VDC
KUFH4D5 = 12 VDC

*AVAILABLE SIGNAL VOLTAGE
KUFH4A1 = 110 VAC
KUFH4A2 = 220 VAC