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RoHS Compliance														REV	SYM	Revision Record		Appr.	Date
														V0	KLS	New Version Release		WuHao	2025-08-14

A	Item No.	Wire Range	Dimension				Item No.	Wire Range	Dimension			
			L (mm)	D (mm)	C (mm)	W (mm)			L (mm)	D (mm)	C (mm)	W (mm)
B	L-KLS8-01120-EN0306	24 AWG	6	1.1	0.8	1.5	L-KLS8-01120-EN6006	10 AWG 6 mm ²	6	3.9	3.5	4.7
	L-KLS8-01120-EN0308	0.3 mm ²	8				L-KLS8-01120-EN6010		10			
	L-KLS8-01120-EN0505	22 AWG 0.5 mm ²	5	L-KLS8-01120-EN6012	12							
	L-KLS8-01120-EN0506		6	L-KLS8-01120-EN6015	15							
	L-KLS8-01120-EN0508		8	L-KLS8-01120-EN6018	18							
L-KLS8-01120-EN0510	10		L-KLS8-01120-EN10-12	12								
C	L-KLS8-01120-EN0512	12	L-KLS8-01120-EN10-15	15	8 AWG 10 mm ²	4.9	4.5	5.8				
	L-KLS8-01120-EN7506	6	L-KLS8-01120-EN10-16	16								
	L-KLS8-01120-EN7508	8	L-KLS8-01120-EN10-18	18								
	L-KLS8-01120-EN7510	10	L-KLS8-01120-EN10-12L	12		5.5			5.0	6.5		
	L-KLS8-01120-EN7512	12	L-KLS8-01120-EN16-12	12		6.2			5.8	7.2		
L-KLS8-01120-EN7515	15	L-KLS8-01120-EN16-15	15									
D	L-KLS8-01120-EN1006	6	L-KLS8-01120-EN16-16	16	6 AWG 16 mm ²		6.2	5.8			7.2	
	L-KLS8-01120-EN1008	8	L-KLS8-01120-EN16-18	18								
	L-KLS8-01120-EN1010	10	L-KLS8-01120-EN16-20	20								
	L-KLS8-01120-EN1012	12	L-KLS8-01120-EN16-22	22								
	L-KLS8-01120-EN1015	15	L-KLS8-01120-EN16-25	25								
E	L-KLS8-01120-EN1018	18	L-KLS8-01120-EN16-30	30	4 AWG	7.9	7.5	9.1				
	L-KLS8-01120-EN1507	7	L-KLS8-01120-EN25-12	12								
	L-KLS8-01120-EN1508	8	L-KLS8-01120-EN25-15	15								
	L-KLS8-01120-EN1510	10	2.0	1.7		2.5						
	L-KLS8-01120-EN1512	12										
L-KLS8-01120-EN1515	15											
L-KLS8-01120-EN1518	18											
F	L-KLS8-01120-EN2506	6			2.6		2.3	3.3				
	L-KLS8-01120-EN2507	7										
	L-KLS8-01120-EN2508	8										
	L-KLS8-01120-EN2510	10										
	L-KLS8-01120-EN2512	12										
G	L-KLS8-01120-EN2515	15	3.2	2.8	3.9							
	L-KLS8-01120-EN2518	18										
	L-KLS8-01120-EN4009	9										
	L-KLS8-01120-EN4010	10										
	L-KLS8-01120-EN4012	12										
H	L-KLS8-01120-EN4015	15										
	L-KLS8-01120-EN4018	18										

Notes:

Material:Red Copper,Tin Plated

Electrical Rating:600V

Temperature Resistance:75°C

Technical drawing of a cold pressed terminal. The drawing shows a rectangular terminal with a central slot. Dimensions are labeled: L (length), D (width), C (slot width), and W (base width).

ANGLE TOLERANCE		PROJECTION		Description:	
±3°				Cold Pressed Terminal	
GENERAL TOLERANCE		UNITS	mm	KLS P/N:	L-KLS8-01120-ENXXXX
x.x	±0.30	SHEET SIZE	A4		NingBo KLS ELECTRONIC CO.,L TD.
x.xx	±0.20	Draw:	WuHao	2025-08-14	
x.xxx	±0.10	Check:	Daniel	2025-08-14	