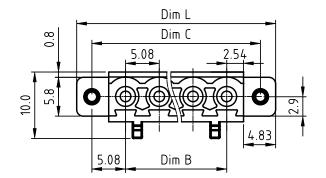
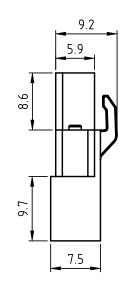
3|

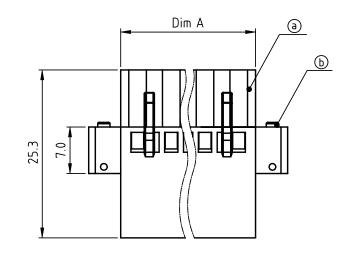
PRODUCT NUMBER PITCH Klxx50x200J0G 5.08 mm





N = Number of poles Dim $L=(N-1)\times5.08+14.74$ Dim A=Nx5.08Dim B=(N-1)x5.08 $Dim C - (N-1) \times 5.08 + 10.16$

UIII C=(N=1/X).00+10.10											
Poles	Dim L	Dim A	Dim B	Dim C							
2-6p	±0.20	±0.20	±0.20	±0.20							
7-12p	±0.25	±0.25	±0.25	±0.25							
13-16p	±0.30	±0.30	±0.30	±0.30							
17-24p	±0.40	±0.40	±0.35	±0.40							



PART NO.: KI xx 50 x 2 00J0 G Color RoHS compliant 0 Black (RAL9005) Solid block (lead<4%) No. of poles 2 Red (RAL3001/D) 02 2 poles 3 Orange(RAL2011/P)

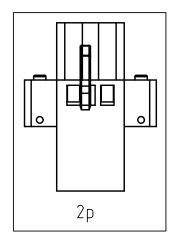
5 Green(RAL6018/T)

8 Grey(RAL7035/D) 9 White(RAL1102)

C Green(RAL6018/U)

24 24 poles 6 Blue (RAL5015/A)

In copper Alloy 03 3 poles 4 Yellow(RAL1018/A)



Material:

- Item ③ Terminal housing: Thermoplastic (UL94 V-0)
- Item (With flange screw: Steel Zinc plated, M2.5"+/-"

Electrical cULus ● Voltage rating: 300V

● Current rating: 10A

• Wire range: $0.5-1.0 \text{mm}^2/1.5-2.5 \text{mm}^2$

• Withstanding Voltage: 1.6KV

• Corresponding female crimp contacts: AO 5.08 series

у	mat'l. code						surface tolerance ASME Y14.5 ASME Y14.5					pro	_	ion 1	product family TERMINAL BLOCK									
	Itr	ecn	no	dr	date	е	toleran	ces	unless	otherw	ise sp	ecified	(4	クト	7	title	;							
							angle	a a		X.±			MM		Т	ERMII	NAL I	BLOC	K					
							X°±1	iT ' =		X.XX	±0.1		sca	le		PLUGGABLE PLUG, WITH FLANGE, CRIMP CONNECTION							TION	
							dr	EVI			050	414				dwg no					sheet 1 of			
							engr	EVI					FCi		. Ī	KIxx50x200J0G Δ							A ₄	
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	sheet		revision		Α																			
	inde	ex	she	et	1																			

В

form: A4mmXLc

2

PDS: Rev :A 3 STATUS:Released

Printed: Jul 01, 2014