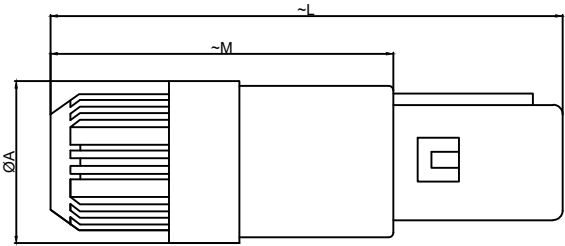


1.View and size(视图及尺寸)

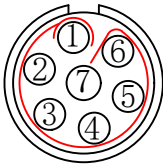
Main technical indicators(主要技术指标)	
1.Mating (插拔次数)	>3000
2.Working Temperature (温度)	-20~+120 ℃
3.IP Rating (防护级别)	IP50
5.盐雾	5% NaCl for 48 hours/5%NaCl雾气中 48小时
7.Diameter of socket end(插合端直径)	φ0.7
8.Testing Voltage (测试电压)	1050V
9.Working Voltage (工作电压)	850V
10.Rated Current (额定电流)	5A
11.Shell material(壳体材质)	PC/PSUshell and chuck nut/pin sleeve and middleware/聚碳酸酯/聚四氟外壳和夹头螺母/插销套和中间件
12.Pin Material(插针材料)	Copper alloy gold plating(铜合金镀金)
13.Insulator material(绝缘体材质)	L:PPS,P:EPEEK
14.Nut color(螺帽颜色)	G=灰色/J=黄色/A=蓝色/N=黑色/R=红色/V=绿色/B=白色

Sum up(总结)	
Series(系列)	0M
Shell style/model (外壳样式/型号)	LPAG: Straight plug, cable collet and nut for fitting a bend relief直塞、电缆夹头和螺母, 用于安装弯曲凸起
Button (按键)	A button(一个按键)
Termination type (终止类型)	Male solder(公焊锡)
Line diameter awg(线材直径)	26AWG-0.0AWG
Cable diameterφ (电缆直径)	φ6.1-φ6.5MM
Matching parts(配件)	PLG.M0.7GL.LX

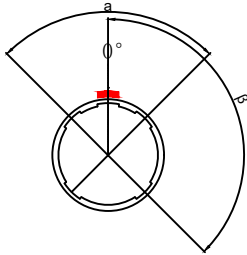
Location pin combination(定位销组合)			
(编号) Numder	Number of positioning pins(定位销数量)	Angle(角度)	Series(系列)~0M
G	One(1)	a	(Zero degrees)0°
A	Two(2)		Thirty degrees(40°)
B	Two(2)		Sixty degrees(60°)
C	Two(2)		Ninety degrees(80°)
H	Two(2)	β	135 degrees(170°)
J	Two(2)		145 degrees(205°)



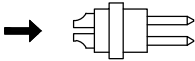
	A	L	M
MM	14	45.0	30
in	0.55	1.77	1.18



Welded surface
(焊接面)



Positive view
(正视图)



Solder core
(焊接型公胶芯)

Model(型号)

Alignment pins(定位销)

series(系列)

Needle core configuration(针芯配置)

Outer casing(外壳材料)

Insulator material(绝缘体材料)

Insulator(绝缘体)

Secure the clips(固定线夹)

Nut color(螺帽颜色)

Clip size(线夹大小)

LPA G. M0 7.G L A C R 65

DESIGNED(设计)		DATE(日期)		SCALE(比例)	N/A(不适用)	MODEL TYPE 型号类型: LPAG. M07.CLACR65
CHECKED(校对)		DATE(日期)		VIEW(视图)		PART NO. 0M7-core plug 名称: 0M7芯插头
APPROVED(审核)		DATE(日期)		UNIT(单位)	MM	DWG NO.:
REVISIONS				MATERIAL (材料)		
www.helloxkb.com www.helloxkb.cn			XKB INDUSTRIAL PRECISION CO.,LIMITED			WEIGHT(重量) SHEET(表) REVISION(修订)
						1/1 A0