产品规格书 **Datasheet**

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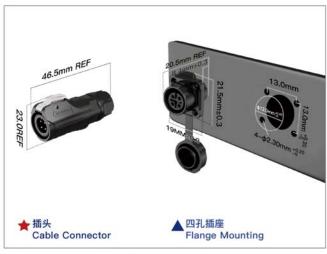
凌科电气

■ 优点【Advantages】

- 1、全塑胶/全金属/半金属三种结构可选,可满足不同场景对 抗干扰、高强度、高耐蚀等差异化诉求;
- 2、小巧玲珑、精致耐用,可适应设备对连接器小型化、轻型化 的要求;
- 3、采用一键按扣式锁紧方式,即插即用,快捷方便;
- 4、多重防水设计,具备高防水性能,可避免外部水液侵入。
- 1. Full plastic,full metal and semi-metal structures are optional, which can meet the differentiated demands of anti-interference, high strength, and high corrosion resistance in different scenarios;
- 2. Small and exquisite, exquisite and durable, which can meet the requirements of equipment for miniaturization and light-weight connectors;
- 3. one-click button locking method is adopted, plug and play, fast and convenient;
- 4. Multiple waterproof design, with high waterproof performance, can avoid the intrusion of external water and liquid.



■尺寸图【Dimension Drawing】





■ 规格【Specifications】

ф1.0*4

电气性能 Electrical		机械性能 Mechanical		环境性能 Environ	mental	材料 Material		
额定电流 Current rated	5A	耐久度 Life cycle	>500 次 >500 times	防护等级 Protection level	标配 IP65/ 可选 IP67&IP68 Standard is IP65, IP67&IP68 Option Available	外壳 / 绝缘部分 Shell&insulated parts	PBT	
工作电压 Operating voltage	125V AC	线材规格 Wire size	0.5mm ² /20AWG	温 升 Temperature rise	5A 时温升在 30K 以下 25A Per contact at 30K	金属部分 Hardware metal	/	
耐压 Withstand voltage	1500V AC	适用线经 Cable O.D range	ф4.0~ф5.5mm	工作温度 Temperature rating	-25°C~+85°C	接触铜针 Contact size	铜合金 Brass with gold-plated	
接触电阻 Contact resistance	≤5.0mΩ	接线方式 Assembly style	焊接 Soldering			防水材料 Sealing	硅胶/橡胶 Silicone/rubber	
绝缘电阻 Insulation resistance	≥500MΩ							

■ 多种模块组合【Multiple Module Combinations】

模 块 Pin Number	2PIN	3PIN	4PIN	5PIN	6PIN	7PIN	8PIN	-	(4)	-		-	-
额定电流	5A	5A	5A	5A	5A	ЗА	3A	_	-	_	_	-	_

具体料号可扫码咨询客服了解. Specific part number can scan code consult customer service to understand.















