

A				B				C				D				E				F				G							
1	性能参数																13. Working environment temperature: -20 ℃~-+55 ℃ 工作环境温度: -20 ℃~-+55 ℃														
	1. Heating current: Ui: AC250V, lth: 5A 发热电流: Ui: AC250V, lth: 5A																14. Compression torque: ≤ 3.5N 按压扭力: ≤3.5N														
	2. Rated current:3A/DC36V 额定电流:3A/DC36V																15. Electrical life: 500000 cycles 电气寿命: 500000 cycles														
	3. Power-frequency withstand voltage:2000V1min 工频耐压:2000V1min																16. mechanical: 500000cycles 机械寿命: 500000cycles														
	4. Insulation resistance:≥1000MΩ 绝缘电阻 :≥1000MΩ																17. Operation method:Self repeating form 操作方式: 自复式														
	5. Contact resistance:≤50mΩ 接触电阻 :≤50mΩ																18. NO reverse thrust foot torque: ≤30N NO反推脚扭力: ≤30N														
	6. Pressing stroke:2.80mm ± 0.10 按压行程:2.80mm ± 0.10																														
	7. Contact stroke:1.50mm±0.10 接触行程 :1.50mm±0.10																														
	8. welding temperature: 320 ℃± 20 ℃ 焊接温度: 320 ℃± 20 ℃																														
	9. Welding duration: Less than 3 seconds in duration 焊接时长: Less than 3 seconds in duration																														
2	10. Nut assembly torque:5-14N 螺帽装配力矩:5-14N																														
	11. Protection level:IP67 防护等级:IP67																														
	12. Explosion prevention level: IK09 防暴等级: IK09																														
	连接形式																														
	1. Welding temperature of wire: 320 ± 20 ℃ 线材焊接温度: 320±20℃ Wire welding duration: less than 3 seconds 线材焊接时长: 时长3秒以下																														
	2. Can be used with dedicated connectors: 可配专用接插件使用:																														
	2.1 Switch function wire: green (C) blue wire (NO) yellow wire (NC) 开关功能线材: 绿色(C) 蓝线 (NO) 黄线 (NC)																														
A4																UNIT		MM		PROJECTED				PRODUCT NAME:							
A3																DRAWN BY		FUYUAN		CHECKED BY		COCO		MODEL NO: TP91648G2S							
A2																DATE		2019		APPROVAL B		ALEN		Https: www.rocpu.tw							
A1																ROC PU TECHNOLOGY CO.,LTD															
REV				DATE				REVISION DESCRIPTION				ISSUE																ANGULAR		——	
A				B				C				D				E				F				G							

A		B		C		D		E		F		G	
1 2 3 4 5													