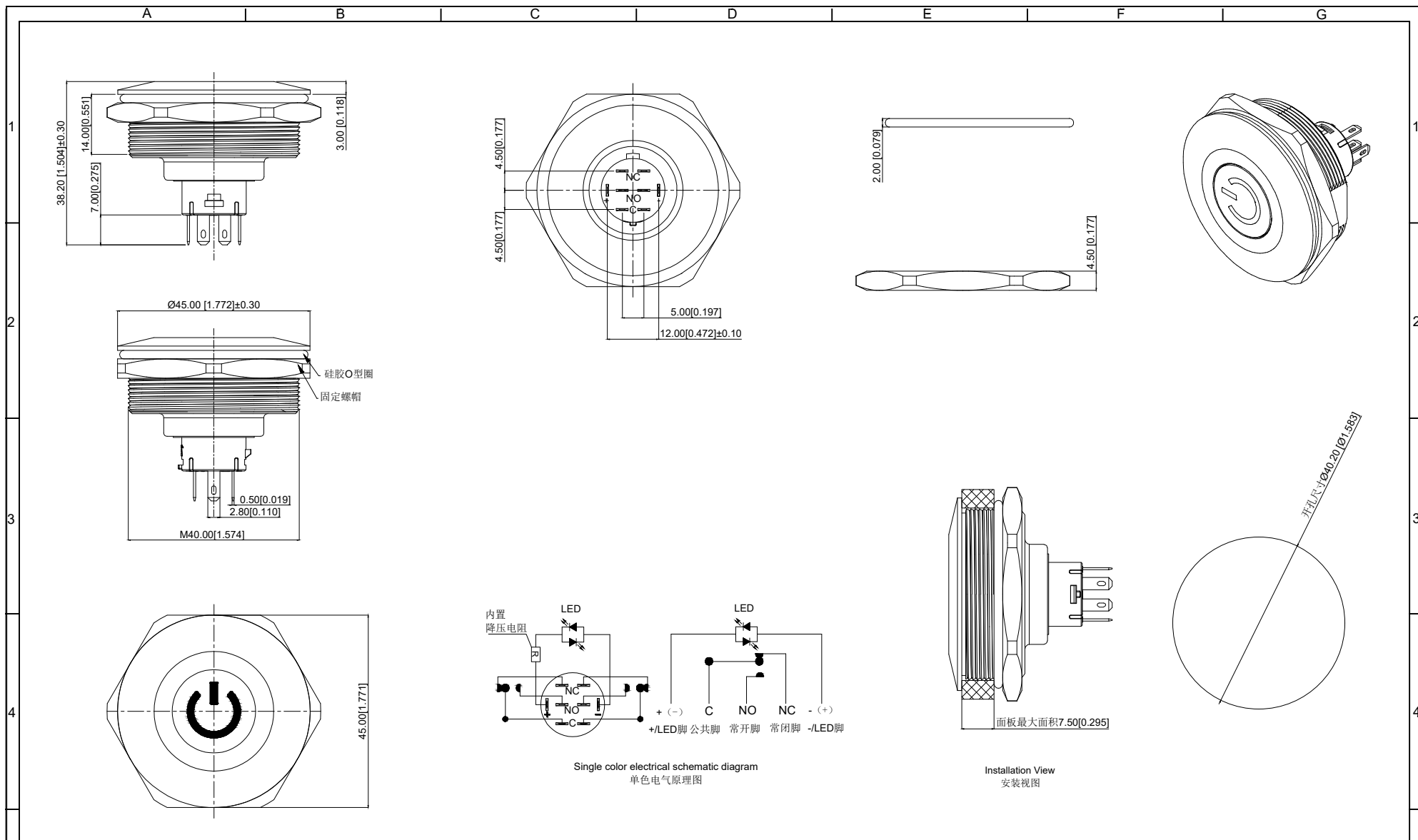
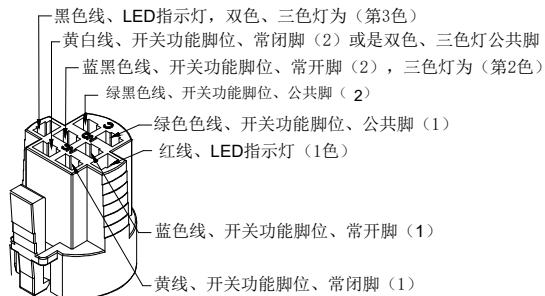
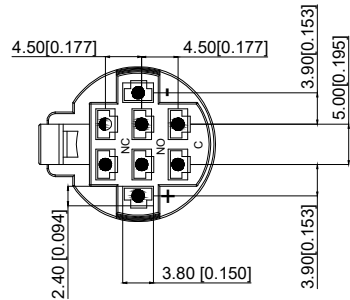
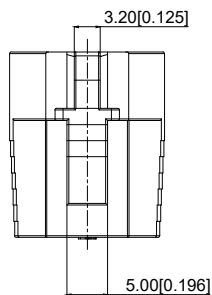
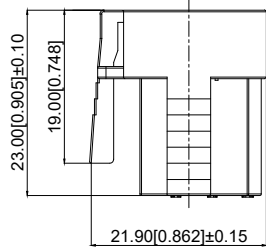




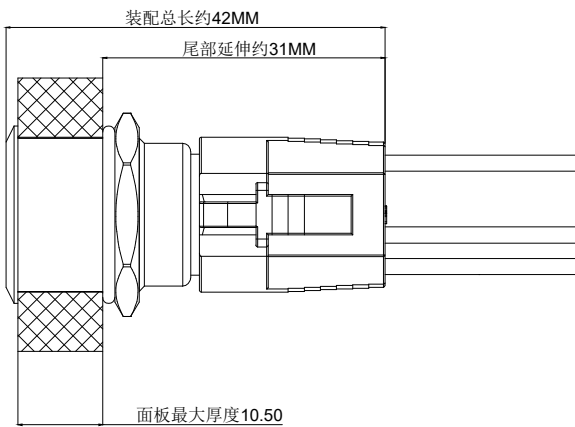
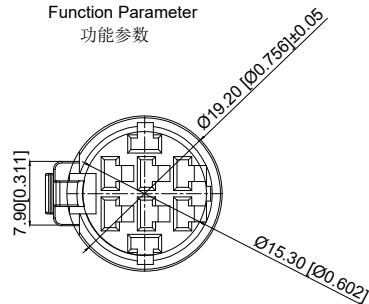
A4				 台普 ROCPCU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:
A3							DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO: TP94008P224RA5150
A2					X.XX	± 0.10	DATE	2019	APPROVAL B	ALEN	Https: www.rocpcu.tw
A1					X.X	± 0.15	ROCPCU TECHNOLOGY CO.,LTD				
REV	DATE	REVISION	DESCRIPTION	ISSUE	X	± 0.25					
					ANGULAR	—	Copies are issued in strict confidence and shall not be reproduced or copied, or used as the basis of manufacture or sale of apparatus without permission				

	A	B	C	D	E	F	G				
	性能参数										
1	1.	Heating current: Ui: AC250V, lth: 5A 发热电流: Ui: AC250V, lth: 5A		13.	Working environment temperature: -20 ℃~-+55 ℃ 工作环境温度: -20 ℃~-+55 ℃						
	2.	Rated current:3A/DC36V 额定电流:3A/DC36V		14.	Compression torque: ≤ 2.5N 按压扭力: ≤2.5N						
	3.	Power-frequency withstand voltage:2000V/1min 工频耐压:2000V/1min		15.	Electrical life: 50,000 cycles 电气寿命: 50,000 cycles						
	4.	Insulation resistance:≥1000MΩ 绝缘电阻 :≥1000MΩ		16.	Mechanical: 500, 000cycles 机械寿命: 500,000cycles						
	5.	Contact resistance:≤50mΩ 接触电阻 :≤50mΩ		17.	Operation method:self repeating form 操作方式: 自复式						
2	6.	Pressing stroke:2.50mm ± 0.10 按压行程:2.50mm ± 0.10		18.	LED lamp power consumption: 20mA以下 LED灯功耗: 20mA以下						
	7.	Contact stroke:1.50mm±0.10 接触行程 :1.50mm±0.10		19.	LED lamp lifespan: 40000h LED寿命: 40000h						
	8.	welding temperature: 320 ℃± 20 ℃ 焊接温度: 320 ℃± 20 ℃		20.	LED color: Red LED颜色: 红色						
	9.	Welding duration: Less than 3 seconds in duration 焊接时长: Less than 3 seconds in duration		21.	LED Lamp Voltage: 24V LED灯电压: 24V						
	10.	Nut assembly torque:5-14N.m 螺帽装配力矩:5-14N.m		22.	NO reverse thrust foot torque: ≤30N NO反推脚扭力: ≤30N						
3	11.	Protection level:IP67 防护等级:IP67									
	12.	Explosion prevention level: IK10 防暴等级: IK10									
	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									
4	2.	Can be used with dedicated connectors: 可配专用接插件使用:									
	2.1	Switch function wire: Green Line (C) Blue Line (NO) Yellow Line (NC) 开关功能线材: 绿线 (C) 蓝线 (NO) 黄线 (NC)									
	2.2	LED functional wire: red wire positive pole black wire negative pole LED功能线材: 红线正极 黑线负极									
	2.3	LED is an electrodeless lamp bead that can be lit without the need to separate positive and negative poles LED为无极灯珠，无需分正负极也可点亮									
	A4				COMMON TOLERANCE		UNIT	MM	PROJCTED		PRODUCT NAME:
5	A3				X.XX	± 0.10	DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO: TP94008P224RA51500
	A2				X.X	± 0.15	DATE	2019	APPROVAL B	ALEN	Https: www.rocpu.tw
	A1				X	± 0.25	ROCPU TECHNOLOGY CO.,LTD				
	REV	DATE	REVISION DESCRIPTION	ISSUE	ANGULAR	———					
	Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufacture or sale of apparatus without permission										
	A	B	C	D	E	F	F	G			

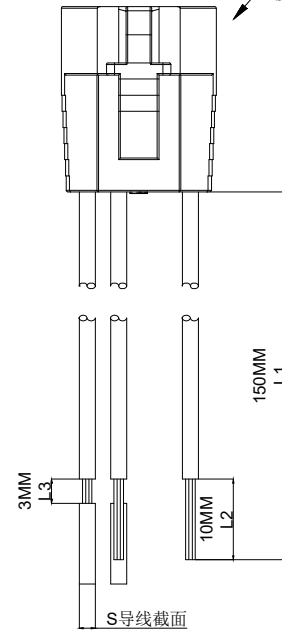
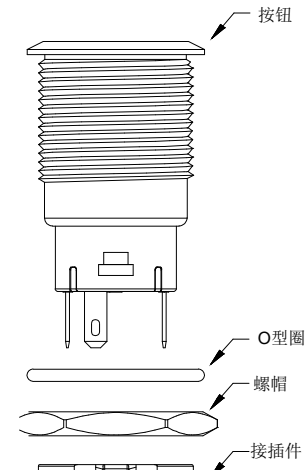
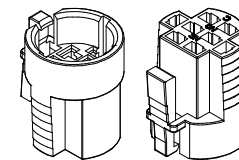
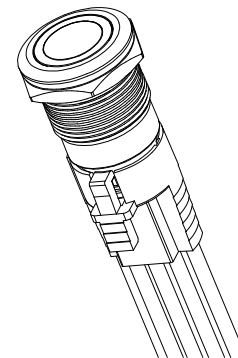
		A		B		C		D		E		F		G	
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															
16															
17															
18															
19															
20															
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															
32															
33															
34															
35															
36															
37															
38															
39															
40															
41															
42															
43															
44															
45															
46															
47															
48															
49															
50															
51															
52															
53															
54															
55															
56															
57															
58															
59															
60															
61															
62															
63															
64															
65															
66															
67															
68															
69															
70															
71															
72															
73															
74															
75															
76															
77															
78															
79															
80															
81															
82															
83															
84															
85															
86															
87															
88															
89															
90															
91															
92															
93															
94															
95															
96															
97															
98															
99															
100															
101															
102															
103															
104															
105															
106															
107															
108															
109															
110															
111															
112															
113															
114															
115															
116															
117															
118															
119															
120															
121															
122															
123															
124															
125															
126															
127															
128															
129															
130															
131															
132															
133															
134															
135															
136															
137															
138															
139															
140															
141															
142															
143															
144															
145															
146															
147															
148															
149															
150															
151															
152															
153															
154															
155															
156															
157															
158															
159															
160															
161															
162															
163															
164															
165															
166															
167															
168															
169															
170															
171															
172															
173															
174															
175															
176															
177															
178															
179															
180															
181															
182															
183															
184															
185															
186															
187															
188															
189															
190															
191															
192															
193															
194															
195															
196															
197															
198															
199															
200															
201															
202															
203															
204															
205															
206															
207															
208															
209															
210															
211															
212															
213															
214															
215															
216															
217															
218															
219															
220															
221															
222															
223															
224															
225															
226															
227															
228															
229															
230															
231															
232															
233															
234															
235															
236															
237															
238															
239															
240															
241															
242															
243															
244															
245															
246															
247															
248															
249															
250															
251															
252															
253															
254															
255															
256															
257															
258															



Function Parameter
功能参数



Installation diagram
安装示意图



A4			
A3			
A2			
A1			
REV	DATE	REVISION DESCRIPTION	ISSUE

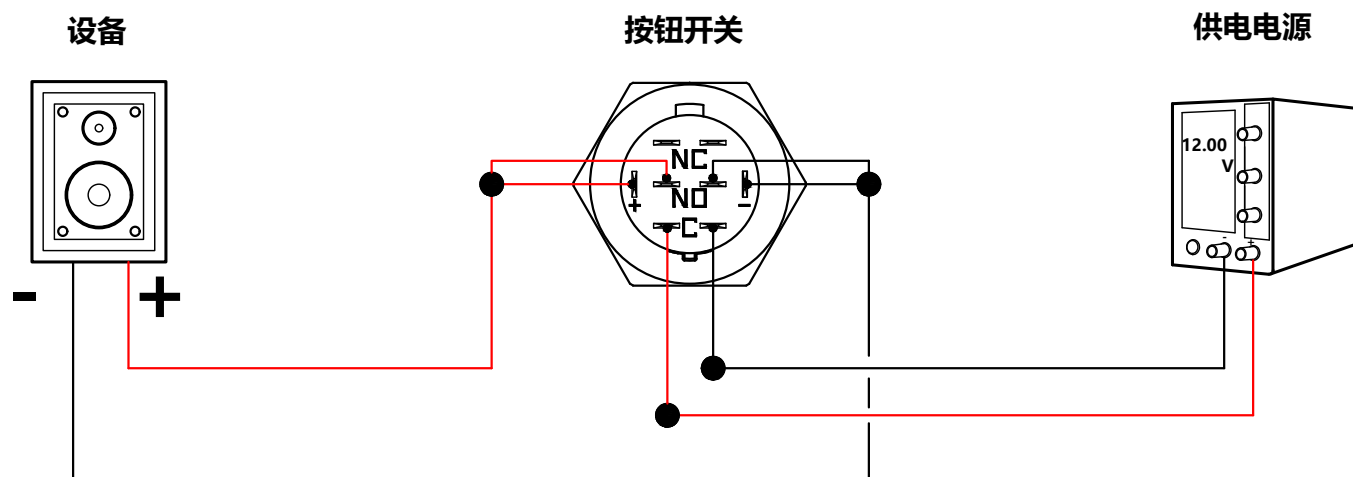


COMMON TOLERANCE	
X.XX	± 0.10
X.X	± 0.15
X	± 0.25
ANGULAR	—

UNIT	MM	PROJECTED	PRODUCT NAME:
DRAWN BY	FUYUAN	CHECKED BY	MODEL NO: TP94008P224RA5150
DATE	2019	APPROVAL B	Https: www.rocpu.tw
ROC PU TECHNOLOGY CO.,LTD Copies are issued in strict confidence and shall not be reproduced or copied, or used as the basic of manufacture or sale of apparatus without permission			

	A	B	C	D	E	F	G																																																																			
1	性能参数 1.L1-导线长度：默认150MM长； 2.L2-线头长度：默认10MM 3.L3-剥头长度：默认3MM 4.S-导线导体横截面积：默认0.5平方MM、可选0.3平方MM 5.线型拉力N：（0.15-0.25MM）≤30N、（0.3MM）≤40N、（0.5MM）≤50N、（0.75MM）≤60N 6.需要其他线长、线型、可以定制							1																																																																		
2	材质参数 1.插壳：浅蓝色尼龙胶壳 2.端子：磷铜y镀锡色 3.导电线材：紫铜							2																																																																		
3	线束使用说明 1.2线：用于单色的指示灯、无开关功能 2.3线：用于双色指示灯、无开关功能 3.4线：用于三色灯的指示灯、无开关功能 4.3线：用于1NO/1NO1NC开关、无指示灯功能 5.6线：用于2NO/2NO2NC开关、无指示灯功能 6.5线：用于1NO/1NO1NC、单色指示灯带开关功能 7.8线：用于2NO/2NO2NC、单色指示灯带开关功能 8.6线：用于1NO/1NO1NC、双色指示灯带开关功能 9.7线：用于1NO/1NO1NC、三色或220v双色指示灯带开关功能							3																																																																		
4								4																																																																		
5	<table border="1"> <tr> <td>A4</td><td></td><td></td><td></td><td rowspan="5">  台普 ROCPCU </td><td colspan="2">COMMON TOLERANCE</td><td>UNIT</td><td>MM</td><td>PROJECTED</td><td></td><td>PRODUCT NAME:</td></tr> <tr> <td>A3</td><td></td><td></td><td></td><td></td><td></td><td>DRAWN BY</td><td>FUYUAN</td><td>CHECKED BY</td><td>COCO</td><td>MODEL NO: TP94008P224RA5150</td></tr> <tr> <td>A2</td><td></td><td></td><td></td><td></td><td>X.XX</td><td>± 0.10</td><td>DATE</td><td>2019</td><td>APPROVAL B</td><td>ALEN</td><td>Https: www.rocpcu.tw</td></tr> <tr> <td>A1</td><td></td><td></td><td></td><td></td><td>X.X</td><td>± 0.15</td><td colspan="5" rowspan="2"> ROCPCU TECHNOLOGY CO.,LTD Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufacture or sale of apparatus without permission </td></tr> <tr> <td>REV</td><td>DATE</td><td>REVISION</td><td>DESCRIPTION</td><td>ISSUE</td><td>X</td><td>± 0.25</td></tr> <tr> <td></td><td></td><td></td><td></td><td></td><td>ANGULAR</td><td>—</td><td colspan="5"></td></tr> </table>							A4				 台普 ROCPCU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:	A3						DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO: TP94008P224RA5150	A2					X.XX	± 0.10	DATE	2019	APPROVAL B	ALEN	Https: www.rocpcu.tw	A1					X.X	± 0.15	ROCPCU TECHNOLOGY CO.,LTD Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufacture or sale of apparatus without permission					REV	DATE	REVISION	DESCRIPTION	ISSUE	X	± 0.25						ANGULAR	—						5
A4				 台普 ROCPCU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:																																																															
A3							DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO: TP94008P224RA5150																																																															
A2						X.XX	± 0.10	DATE	2019	APPROVAL B	ALEN		Https: www.rocpcu.tw																																																													
A1						X.X	± 0.15	ROCPCU TECHNOLOGY CO.,LTD Copies are issued in strict confidence and shall not be reproduced or copied,or used as the basic of manufacture or sale of apparatus without permission																																																																		
REV	DATE	REVISION	DESCRIPTION		ISSUE	X	± 0.25																																																																			
					ANGULAR	—																																																																				
	A	B	C	D	E	F	G																																																																			

40 M M系列双排单色按钮开关接线说明



接线说明:

- 1、供电电源的正极、按钮开关左边的C脚，接一起。
- 2、供电电源的负极，按钮开关右边的C脚，接一起。
- 3、设备的正极，按钮开关的左NO脚、按钮开关的LED正极，并接一起。
- 4、设备的负极，按钮开关的右NO脚、按钮开关的LED负极，并接一起

实现功能:

- 1、按钮开关**按下去**时: 设备正负极都**通电**, 按钮开关LED**灯亮**。
- 2、按钮开关**按回去**时: 设备正负极都**断电**, 按钮开关LED**灯灭**。

注: 说明图的电压为接线参考使用, 电源电压根据实际供电电压为准。

红线为正极 (火线)

黑线为负极 (零线)

A4				 台 普 ROC PU	COMMON TOLERANCE		UNIT	MM	PROJECTED		PRODUCT NAME:
A3							DRAWN BY	FUYUAN	CHECKED BY	COCO	MODEL NO:
A2					X.XX	± 0.10	DATE	2019	APPROVAL B	ALEN	Https: www.rocpu.tw
A1					X.X	± 0.15	ROC PU TECHNOLOGY CO.,LTD				
REV	DATE	REVISION	DESCRIPTION	ISSUE	X	± 0.25					
					ANGULAR	—	Copies are issued in strict confidence and shall not be reproduced or copied, or used as the basis of manufacture or sale of apparatus without permission				