

1

2

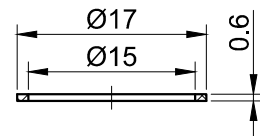
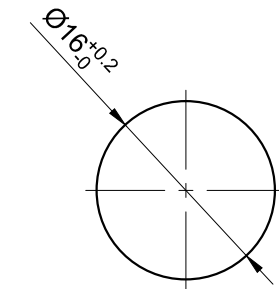
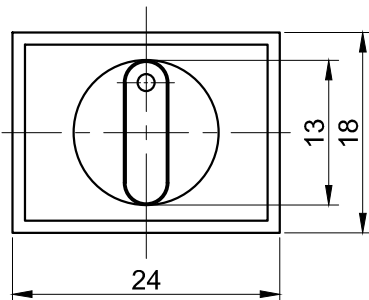
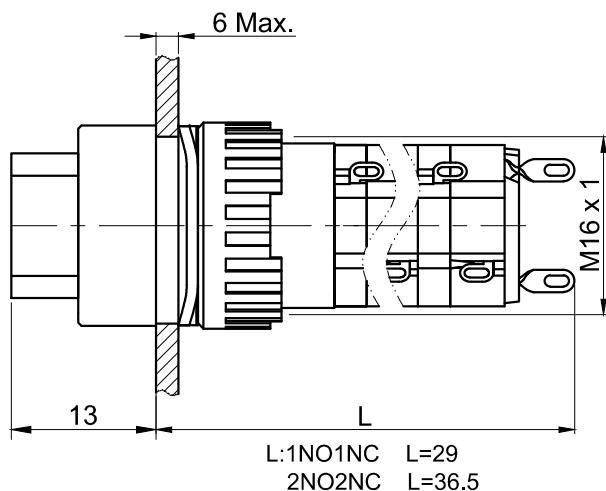
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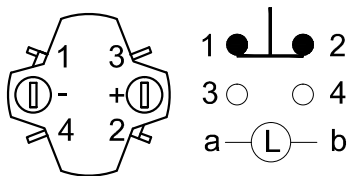
5

6

7

FOR
客户名称APPROVED
客户确认签字ATTN
销售负责人

Seal Ring

PANEL CUTOUT
MAX.PANEL THICKNESS
6mm

Contact Composition

- 1, 2, 3, 4 are one set;
1,2 are normal closed(NC);
3,4 are normal opened(NO).

Part Number:LAS1J- □X/◇/△/▲

"□"	Contact structure	"◇"	Operation position	"△"	Lamp Color	"▲"	Lamp Voltage
11	1NO1NC	2	Two Position $\begin{matrix} L \\ R \end{matrix}$	R	Red	6V	AC/DC 6V
22	2NO2NC			G	Green	12V	AC/DC 12V
						24V	AC/DC 24V
						110V	AC/DC 110V (External resistor)
						220V	AC/DC 220V (External resistor)
						Other voltage can be made to order	

SPECIFICATIONS:

1.Switch Rating: AC220V/2A, DC220V/0.1A.

2.Mechanical Life: $\geq 500,000$ cycles.3.Electrical Life: $\geq 50,000$ cycles.4.Contact Resistance: $\leq 50\text{m}\Omega$.5.Insulation Resistance: $\geq 100\text{M}\Omega$.

6.Dielectric Strength:

Between contact and lamp terminals: AC 2,000V, RMS 50Hz, 1min;

Between terminals of the same pole: AC 1,500V, RMS 50Hz, 1min;

Between terminals of different pole: AC 2,000V, RMS 50Hz, 1min.

7.Operating Temperature: $-25^{\circ}\text{C} \sim +55^{\circ}\text{C}$ (No Freezing).

8.IP Class: IP40.

9.Terminal Type: Pin Terminal(2 x 0.4mm).

MATERIALS:

1.Contact: Silver alloy.

2.Button: PC.

3.Body: PC.

4.Base: UF.

BRAND
品牌

ONPOW

红波按钮制造有限公司

ONPOW PUSH BUTTON MANUFACTURE CO.,LTD.

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USED
用途
FINISH
处理
SCALE
比例
1.6 / 1
UNIT
单位
mm
DR.
制图
ZPD 2020/04/26
APPD
审核
CH 2020/04/26
CHKD
校对
NCH 2020/04/26

DIMENSIONS
TOLERANCE
0.00 TO 18.00mm
 $\pm 0.43\text{mm}$
18.01 TO 30.00mm
 $\pm 0.52\text{mm}$
30.01 TO 50.00mm
 $\pm 0.62\text{mm}$
50.01 TO 80.00mm
 $\pm 0.74\text{mm}$

TITLE
名称
LAS1 Series selector switch
DWG NO.
图号
LAS1J- X带灯

SIZE
图纸
A4

FILE NAME
档案名称
LAS1-X.DWG

SHEET
张
1 / 1

REV.
更改
1