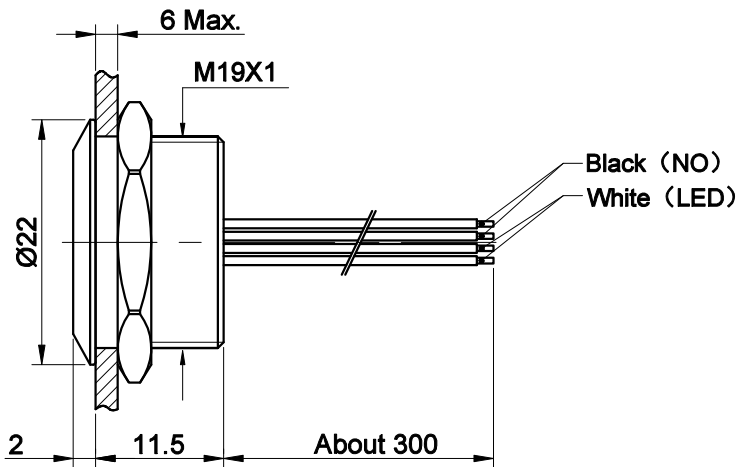
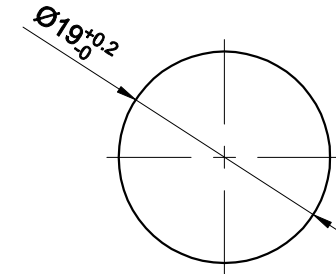
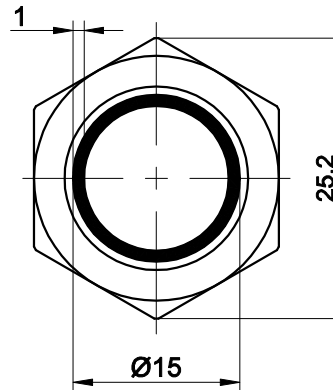
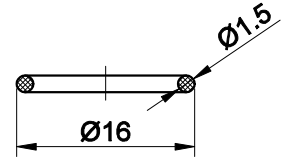




The shaded part is illuminated

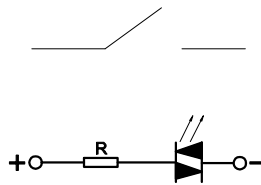


PANEL CUTOUT



Seal Ring

Schematic



SPECIFICATIONS:

- 1.Switch Rating: DC24V/50mA.
- 2.Mechanical Life: ≥500,000cycles.
- 3.Electrical Life: ≥500,000cycles.
- 4.Contact Resistance: ≤100mΩ.
- 5.Insulation Resistance: ≥1,000MΩ.
- 6.Dielectric Strength: 250V, RMS 50Hz, 1min.
- 7.Operating Temperature: -25°C~ +55°C(No Freezing).
- 8.Operating Force: About 7.8N.
- 9.Operating Travel: About 0.5mm.
- 10.Torque: About 0.8Nm max.applied to nut.
- 11.Protection degree: IP65,IP67(made to order),IK05.

MATERIALS:

- 1.Button: Stainless Steel.
- 2.Body: Stainless Steel.
- 3.Base: PA.

FOR
客户名称

APPROVED
客户确认签字

ATTN
销售负责人

Part Number:MTA19-10E/Y/△/▲/S

"△"	Lamp Color	"▲"	Lamp Voltage
R	Red	6V	AC/DC 6V
G	Green	12V	AC/DC 12V
Y	Yellow	24V	AC/DC 24V
B	Blue		
W	White		

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 1.4 / 1
UNIT
单位 mm
APPD
审核 CH 2020/09/01
CHKD
校对 NCH 2020/09/01
DR.
制图 ZPD 2020/09/01

DIMENSIONS	TOLERANCE
0.00 TO 18.00mm	±0.43mm
18.01 TO 30.00mm	±0.52mm
30.01 TO 50.00mm	±0.62mm
50.01 TO 80.00mm	±0.74mm

TITLE 名称	MTA Series micro travel metal pushbutton	
DWG NO. 图号	MTA19-10E-Y	

FILE NAME 档案名称	MTA19带灯.DWG	SHEET 张	1 / 1	REV. 更改	1
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[M17-W](#) [DLA6A125V0C7F1](#) [DLM5C125V0C9](#)