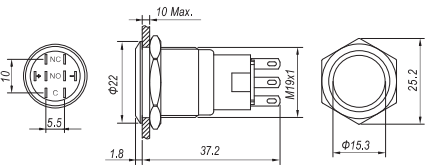
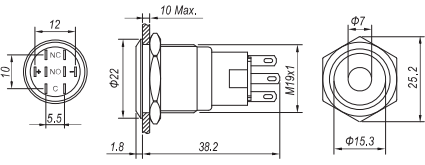


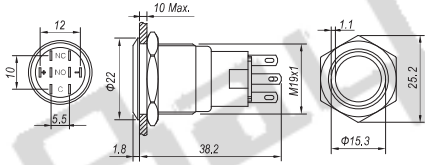
Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Operation type ☒ Z: Latching / No letter means momentary
Housing Material ☒ S: Stainless steel /A: Aluminium alloy (Black)
Protection class IP65(IP67 can be customized),IK09
Applicable accessories Safety mask M12-19F / Solder socket S04 / PCB socket S05 / safety mask T21-19



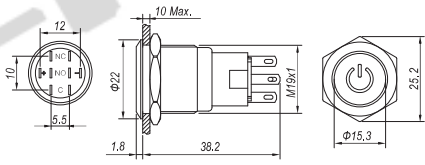
Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Operation type ☒ Z: Latching / No letter means momentary
Color ☒ R G Y B W
Voltage ☒ 6V/12V/24V/110V/220V
Housing Material ☒ S: Stainless steel /A: Aluminium alloy (Black)
Protection class IP65(IP67 can be customized),IK09
Applicable accessories Safety mask M12-19F / Solder socket S04 / PCB socket S05 / safety mask T21-19



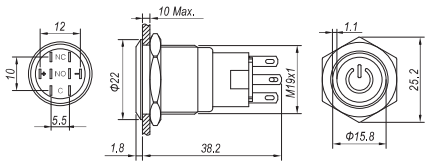
Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Operation type ☒ Z: Latching / No letter means momentary
Color ☒ R G Y B W
Voltage ☒ 6V/12V/24V/110V/220V
Housing Material ☒ S: Stainless steel /A: Aluminium alloy (Black)
Protection class IP65(IP67 can be customized),IK09
Applicable accessories Safety mask M12-19F / Solder socket S04 / PCB socket S05 / safety mask T21-19



Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Operation type ☒ Z: Latching / No letter means momentary
Color ☒ R G Y B W
Voltage ☒ 6V/12V/24V/110V/220V
Housing Material Stainless steel
Protection class IP65(IP67 can be customized),IK09
Applicable accessories Safety mask M12-19F / Solder socket S04 / PCB socket S05 / safety mask T21-19



Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Operation type ☒ Z: Latching / No letter means momentary
Color ☒ R G Y B W
Voltage ☒ 6V/12V/24V/110V/220V
Housing Material Stainless steel
Protection class IP65(IP67 can be customized),IK09
Applicable accessories Safety mask M12-19F / Solder socket S04 / PCB socket S05 / safety mask T21-19



PART NUMBERS ON THIS DRAWING

MR-LAS1-AGQ MR-LAS1-AGQ-D MR-LAS1-AGQ-DT MR-LAS1-AGQ-E MR-LAS1-AGQ-ET
MR-LAS1-AGQ-TS MR-LAS1-AGQ-TSB MR-LAS1-AGQ-TSC MR-LAS1-AGQ-TSD MR-LAS1-AGQ-X
MR-LAS1-AGQ-Y

19 MM SNAP-ACTION METAL PUSH BUTTON

MR-LAS1-AGQ SERIES

Micro-Ray

PART NO

MR-LAS1-AGQ

DWG NO

MR-LAS1-AGQ

SHEET

1 OF 3

REV

A

UNITS: mm

SCALE: NTS - DO NOT SCALE

SIZE

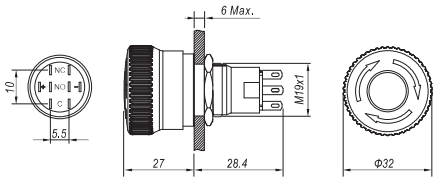
A4

DATE

2026-09-22

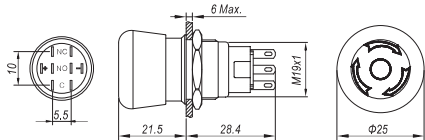
MR-LAS1-AGQ-TS

Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Housing Material Aluminum alloy
Protection class IP65,IK02
Applicable accessories Solder socket S04 / PCB socket S05

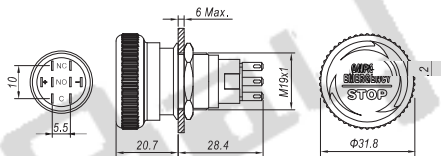


MR-LAS1-AGQ-TSB

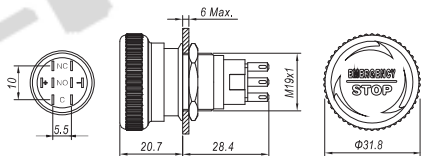
Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Housing Material Aluminum alloy
Protection class IP65,IK02
Applicable accessories Solder socket S04 / PCB socket S05 / safety mask T34-19



Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Housing Material Aluminum alloy
Protection class IP65,IK02
Applicable accessories Solder socket S04 / PCB socket S05



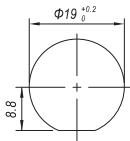
Contact Structure ☐ 11: 1NO1NC / 22: 2NO2NC
Housing Material Aluminum alloy
Protection class IP65,IK02
Applicable accessories Solder socket S04 / PCB socket S05



Precautions

- When tightening the fixing nut on the installation panel, do not use the red head to fix it, otherwise the head structure of the product will be damaged.
- During the use of the push-lock and release button, the product is likely to rotate. It is recommended that the user refer to the figure on the right to make the groove.
- If necessary, the user can choose whether to reinforce the head of the product, please consult the sales staff for details.

Slot size



PART NUMBERS ON THIS DRAWING
MR-LAS1-AGQ MR-LAS1-AGQ-D MR-LAS1-AGQ-DT MR-LAS1-AGQ-E MR-LAS1-AGQ-ET
MR-LAS1-AGQ-TS MR-LAS1-AGQ-TSB MR-LAS1-AGQ-TSC MR-LAS1-AGQ-TSD MR-LAS1-AGQ-X
MR-LAS1-AGQ-Y

19 MM SNAP-ACTION METAL PUSH BUTTON
MR-LAS1-AGQ SERIES

Micro-Ray

PART NO MR-LAS1-AGQ

DWG NO MR-LAS1-AGQ

UNITS: mm SCALE: NTS - DO NOT SCALE

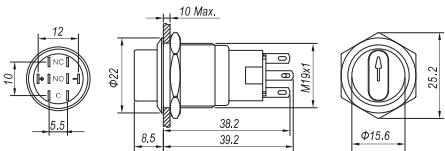
SHEET 2 OF 3

REV A

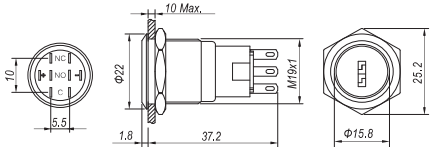
SIZE A4

DATE 2026-09-22

Contact Structure □ 11: 1NO1NC / 22: 2NO2NC
Operating position ◆ 21: L R 31: L C R
Color △ R G Y B W
Voltage ▲ 6V/12V/24V/110V/220V
Housing Material ○ Stainless steel
Protection class IP65, IK09
Applicable accessories Solder socket S04 / PCB socket S05



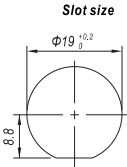
Contact Structure □ 11: 1NO1NC / 22: 2NO2NC
Operating position ◆ 21: L R 31: L C R
Housing Material ○ Stainless steel
Protection class IP65, IK09
Applicable accessories Solder socket S04 / PCB socket S05



Knob, key button working position contact status	Switch type Action position	90° 2 position		45° 3 position	
		1NO1NC	2NO2NC	2NO2NC	

Precautions

- The key button comes with 2 keys as standard.
- The knob and key button must be rotated in place when using.
- During the use of the knob and key button, the product is likely to rotate. It is recommended that the user refer to the figure on the right to make the groove.



PART NUMBERS ON THIS DRAWING
MR-LAS1-AGQ MR-LAS1-AGQ-D MR-LAS1-AGQ-DT MR-LAS1-AGQ-E MR-LAS1-AGQ-ET
MR-LAS1-AGQ-TS MR-LAS1-AGQ-TSB MR-LAS1-AGQ-TSC MR-LAS1-AGQ-TSD MR-LAS1-AGQ-X
MR-LAS1-AGQ-Y

19 MM SNAP-ACTION METAL PUSH BUTTON MR-LAS1-AGQ SERIES		Micro-Ray	
PART NO	MR-LAS1-AGQ		
DWG NO	MR-LAS1-AGQ	SHEET 3 OF 3	REV A
UNITS: mm	SCALE: NTS - DO NOT SCALE	SIZE A4	DATE 2026-09-22