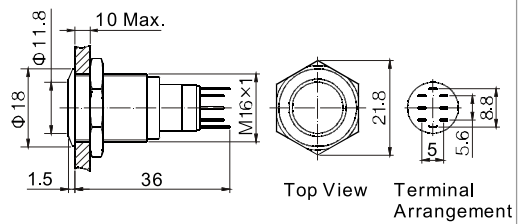


METAL PUSH BUTTON



LAS2GQF- □ ■ ◎

- ◎ Φ 16 mm diameter
- ◎ Switch Rating: 3A/250VAC
- ◎ Contact Configuration: 1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: Flat Round
- ◎ The crust material: Stainless Steel / Nickel Plated Brass
- ◎ IP Degree: IP40 / IP67

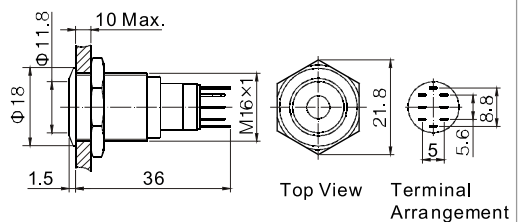


METAL DOT ILLUMINATED PUSH BUTTON



LAS2GQF- □ ■ D/△ ▲ /◎

- ◎ Φ 16 mm diameter
- ◎ Switch Rating: 3A/250VAC
- ◎ Contact Configuration: 1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: Flat Round
- ◎ The crust material: Stainless Steel / Nickel Plated Brass
- ◎ Dot Illuminated
- ◎ IP Degree: IP40 / IP67

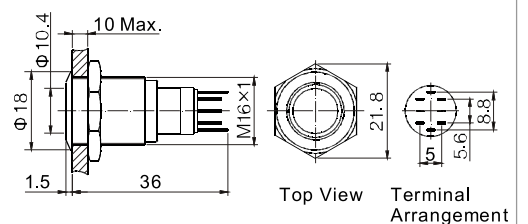


METAL RING ILLUMINATED PUSH BUTTON



LAS2GQF- □ ■ E /△ / ▲ /◎

- ◎ Φ 16 mm diameter
- ◎ Switch Rating: 3A/250VAC
- ◎ Contact Configuration: 1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: Flat Round
- ◎ The crust material: Stainless Steel / Nickel Plated Brass
- ◎ Ring Illuminated
- ◎ IP Degree: IP40 / IP67

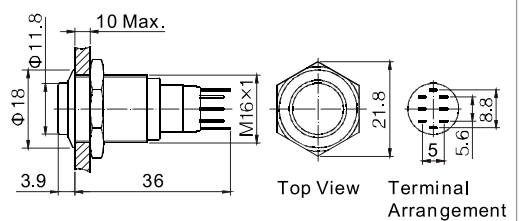


METAL PUSH BUTTON



LAS2GQH- □ ■ ◎

- ◎ Φ 16 mm diameter
- ◎ Switch Rating: 3A/250VAC
- ◎ Contact Configuration: 1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: High Round
- ◎ The crust material: Stainless Steel / Nickel Plated Brass
- ◎ IP Degree: IP40 / IP67

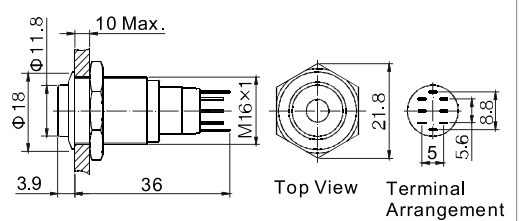


METAL DOT ILLUMINATED PUSH BUTTON



LAS2GQH- □ ■ D/△ /▲ /◎

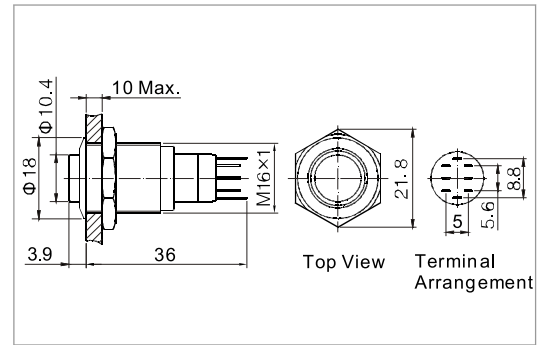
- ◎ Φ 16 mm diameter
- ◎ Switch Rating: 3A/250VAC
- ◎ Contact Configuration: 1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: High Round
- ◎ The crust material: Stainless Steel / Nickel Plated Brass
- ◎ Dot Illuminated
- ◎ IP Degree: IP40 / IP67



METAL RING ILLUMINATED PUSH BUTTON



- ⊙ Φ 16 mm diameter
- ⊙ Switch Rating: 3A/250VAC
- ⊙ Contact Configuration: 1NO1NC / 2NO2NC
- ⊙ Operation Type: Momentary / Alternate
- ⊙ The Front Shape: High Round
- ⊙ The crust material: Stainless Steel / Nickel Plated Brass
- ⊙ Ring Illuminated
- ⊙ IP Degree: IP40 / IP67



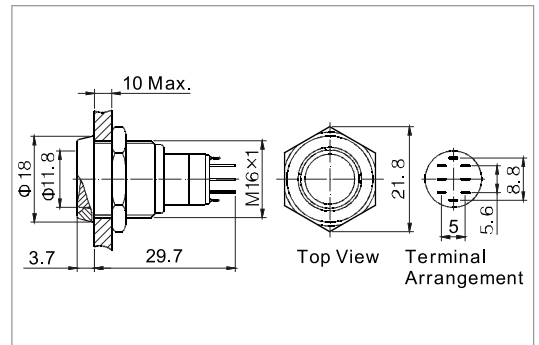
Specification		LAS2GQF- □ ■ / ⊙ LAS2GQH- □ ■ / ⊙	LAS2GQF- □ ■ D / △ / ▲ / ⊙ LAS2GQH- □ ■ D / △ / ▲ / ⊙	LAS2GQF- □ ■ E / △ / ▲ / ⊙ LAS2GQH- □ ■ E / △ / ▲ / ⊙
The Front Shape		Flat Round High Round	Flat Round High Round	Flat Round High Round
Terminal Type		Pin Terminal (1.8 × 0.4 mm)	Pin Terminal (1.8 × 0.4 mm)	Pin Terminal (1.8 × 0.4 mm)
Switching		No.3	No.3	No.3
Max. Switch Rating		Ith: 3A Ui: 250VAC	Ith: 3A Ui: 250VAC	Ith: 3A Ui: 250VAC
Contact Resistance		≤ 50 mΩ	≤ 50 mΩ	≤ 50 mΩ
Insulation Resistance		≥ 1000 MΩ	≥ 1000 MΩ	≥ 1000 MΩ
Dielectric Strength		2000 VAC	2000 VAC	2000 VAC
Operating Temp		-20 °C ~ +55 °C	-20 °C ~ +55 °C	-20 °C ~ +55 °C
Mechanical life		1,000,000 cycles	1,000,000 cycles	1,000,000 cycles
Electrical life		50,000 cycles	50,000 cycles	50,000 cycles
Panel Thickness		1 ~ 10 mm	1 ~ 10 mm	1 ~ 10 mm
Torque		5 ~ 14 Nm	5 ~ 14 Nm	5 ~ 14 Nm
Operation Pressure		2.5 ~ 4 N	2.5 ~ 4 N	2.5 ~ 4 N
Operation Distance		About 2.8 mm	About 2.8 mm	About 2.8 mm
IP Degree		IP40 / IP67	IP40 / IP67	IP40 / IP67
Material	Contact	Silver Alloy	Silver Alloy	Silver Alloy
	Button	Stainless Steel / Nickel Plated Brass	Stainless Steel / Nickel Plated Brass	Stainless Steel / Nickel Plated Brass
	Body	Stainless Steel / Nickel Plated Brass	Stainless Steel / Nickel Plated Brass	Stainless Steel / Nickel Plated Brass
	Base	PBT	PBT	PBT
	RoHS	Made to order	Made to order	Made to order
LED Spec.	Type	Without Lamp	Dot Illuminated (LED)	Ring Illuminated (LED)
	Rated Voltage	—	6V / 12V / 24V / 110V / 220V	6V / 12V / 24V / 110V / 220V
	Color	—	R G Y O B W	R G Y O B W
	Life	—	40000 hours	40000 hours

ANTI-VANDAL METAL PUSH BUTTON



LAS2GQC- □ ■ / ◎

- ◎ Φ 16mm diameter
- ◎ Switch Rating:3A/250VAC
- ◎ Contact Configuration:1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: Concave Round
- ◎ The crust material: Stainless Steel/
- ◎ Nickel Plated Brass
- ◎ IP Degree:IP67

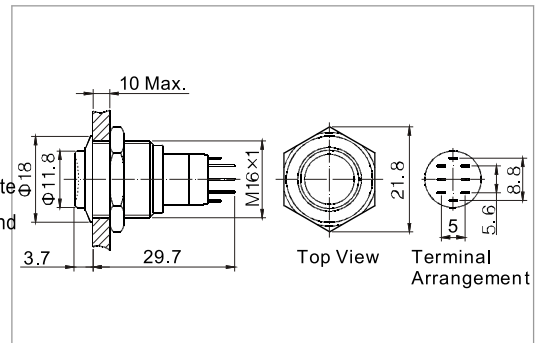


ANTI-VANDAL METAL COLORIZED PUSH BUTTON



LAS2GQG- □ ■ / ◎

- ◎ Φ 16mm diameter
- ◎ Switch Rating:3A/250VAC
- ◎ Contact Configuration:1NO1NC / 2NO2NC
- ◎ Operation Type: Momentary / Alternate
- ◎ The Front Shape: High Concave Round
- ◎ The crust material: Stainless Steel/
- ◎ Nickel Plated Brass
- ◎ IP Degree:IP67
- ◎ Head Color: R G Y O B W



Specification		LAS2GQC- □ ■ / ◎	LAS2GQG- □ ■ / ◎
The Front Shape		Concave Round	High Concave Round
Terminal Type		Pin Terminal(1.8× 0.4mm)	Pin Terminal(1.8× 0.4mm)
Switching		No.3	No.3
Max.Switch Rating		Ith:3A Ui:250VAC	Ith:3A Ui:250VAC
Contact Resistance		≤ 50mΩ	≤ 50mΩ
Insulation Resistance		≥ 1000MΩ	≥ 1000MΩ
Dielectric Strength		2000VAC	2000VAC
Operating Temp		-20 ℃ ~ +55 ℃	-20 ℃ ~ +55 ℃
Mechanical life		1,000,000 cycles	1,000,000 cycles
Electrical life		50,000 cycles	50,000 cycles
Panel Thickness		1 ~ 10mm	1 ~ 10mm
Torque		5 ~ 14Nm	5 ~ 14Nm
Operation Pressure		2.5~4N	2.5~4N
Operation Distance		About 2.8mm	About 2.8mm
IP Degree		IP40/IP67	IP40/IP67
Head Color		Local Colour	R G Y O B W
Material	Contact	Silver Alloy	Silver Alloy
	Button	Stainless Steel/Nickel Plated Brass	Zn-Al alloy
	Body	Stainless Steel/Nickel Plated Brass	Stainless Steel/Nickel Plated Brass
	Base	PBT	PBT
RoHS		Made to order	Made to order