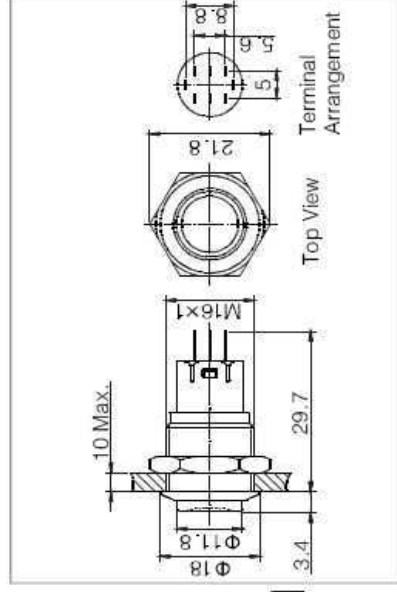


- ⊙ $\phi 16$ mm Diameter
- ⊙ Electrical Data: Ith:3A, Ui:250V
- ⊙ The Front Shape: High Concave Round
- ⊙ Contact Configuration($\square$): 1NO1NC(11)
2NO2NC(22)
- ⊙ Operation Type($\blacksquare$): Momentary /
Latching(Z)
- ⊙ Head color($\triangle$): **R** **G** **Y** **O** **B** **W** **N**
- ⊙ The Crust Material($\odot$): Stainless steel(S)/
Nickel plated Brass(N) /Aluminium alloy(A)
- ⊙ IP Degree($\star$): IP40/IP65(P),IK09



Specification		LAS2GQC- $\square$ / $\odot$ / $\star$	LAS2GQG- $\square$ / $\triangle$ / $\odot$ / $\star$
The Front Shape	Concave Round	Concave Round	High Concave Round
Terminal Type	Pin Terminal(1.8×0.4mm)	Pin Terminal(1.8×0.4mm)	Pin Terminal(1.8×0.4mm)
Switching	C(single-break fast-motion changeover contact)	C(single-break fast-motion changeover contact)	C(single-break fast-motion changeover contact)
Max. Switch Rating	Ith:3A Ui:250VAC	Ith:3A Ui:250VAC	Ith:3A Ui:250VAC
Contact Resistance	$\leq 50\text{m}\Omega$	$\leq 50\text{m}\Omega$	$\leq 50\text{m}\Omega$
Insulation Resistance	$\geq 1000\text{M}\Omega$	$\geq 1000\text{M}\Omega$	$\geq 1000\text{M}\Omega$
Dielectric Intensity	2000VAC	2000VAC	2000VAC
Operating Temp	-20°C ~ +55°C	-20°C ~ +55°C	-20°C ~ +55°C
Mechanical Life	200,000 cycles	200,000 cycles	200,000 cycles
Electrical Life	50,000 cycles	50,000 cycles	50,000 cycles
Panel Thickness	1 – 10mm	1 – 10mm	1 – 10mm
Torque	5 – 14Nm	5 – 14Nm	5 – 14Nm
Operation Pressure	2.5~4N	2.5~4N	2.5~4N
Operation Travel	About 2.8mm	About 2.8mm	About 2.8mm
IP Degree	IP40/IP65,IK10	IP40/IP65,IK10	IP40/IP65,IK09
Head Color	Machine brushed	R G Y O B W N	R G Y O B W N
Contact	Silver Alloy	Silver Alloy	Silver Alloy
Button	Stainless Steel/Nickel Plated Brass/Aluminium alloy	Zn-Al Alloy	Zn-Al Alloy
Body	Stainless Steel/Nickel Plated Brass/Aluminium alloy	Stainless Steel/Nickel Plated Brass/Aluminium alloy	Stainless Steel/Nickel Plated Brass/Aluminium alloy
Base	PBT	PBT	PBT
RoHS	Made to order	Made to order	Made to order