

Anti-vandal push button



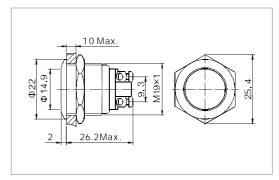
- Φ 19mm diameter
- Switch Rating: 2A/36VDC
- Contact Configuration: 1NO (1NC Made to or order)
- Operation Type: Momentary
- The Front Shape: Domed
- The crust material: Stainless Steel/ Brass(Nickel plated, Gold plated)
- IP Degree: Ip65

10 Max. 10 Max. 10 Max. 26.2 Max.

Anti-vandal push button



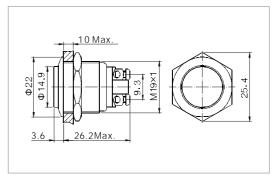
- Φ 19mm diameter
- Switch Rating: 2A/36VDC
- Contact Configuration: 1NO (1NC Made to or order)
- Operation Type: Momentary
- The Front Shape: Flat Round
- The crust material: Stainless Steel/ Brass(Nickel plated, Gold plated)
- IP Degree: Ip65



Anti-vandal push button



- Φ 19mm diameter
- Switch Rating: 2A/36VDC
- Contact Configuration: 1NO (1NC Made to or order)
- Operation Type: Momentary
- The Front Shape: High Round
- The crust material: Stainless Steel/ Brass(Nickel plated, Gold plated)
- IP Degree: Ip65



Specification		GQ19B-10/©	GQ19F-10/◎	GQ19H-10/◎
The Front Shape		Domed	Flat Round	High Round
Terminal Type		Screw Terminals	Screw Terminals	Screw Terminals
Switching		No.1	No.1	No.1
Max.Switch F	Rating	2A/36VDC	2A/36VDC	2A/36VDC
Contact Resistance		≤50mΩ	≤50m Ω	≤50mΩ
Insulation Resistance		≥1000MΩ	≥1000MΩ	≥1000MΩ
Dielectric Intensity		2000 VAC	2000VAC	2000VAC
Operating Temp		-20°C ~ +55°C	-20℃ ~ +55℃	- 20°C ~ + 55°C
Mechanical life		1,000,000cycles	1,000,000cycles	1,000,000cycles
Electrical life		200,000cycles	200,000cycles	200,000cycles
Panel Thickness		1~10mm	1 ~ 10m m	1 ~ 10mm
Torque		5 ~ 14Nm	5 ~ 14N m	5 ~ 14Nm
Operation Pressure		About 4N	About 4N	About 4N
Operation Dis	stance	About 1.8mm	About 1.8mm	About 1.8 mm
IP Degree		IP65	IP65	IP65
Cor	ntact	Silver Alloy	Silver Alloy	Silver Alloy
Bu	tton	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)
Material Bo	ody	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)
Ва	ase	PBT	PBT	PBT
Ro	HS	Made to order	Made to order	Made to order

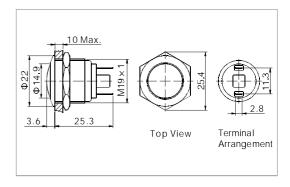
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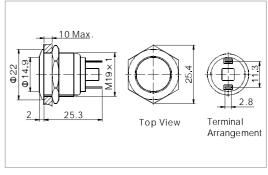
- Φ 19mm diameter
- Switch Rating: 2A/36VDC
- Ocontact Configuration: 1NO
- Operation Type: Momentary
- The Front Shape: Domed
- The crust material: Stainless Steel/ Brass(Nickel plated, Gold plated)
- IP Degree: Ip65



Anti-vandal push button



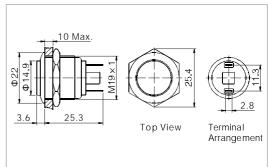
- Φ 19mm diameter
- Switch Rating: 2A/36VDC
- Ocontact Configuration: 1NO
- Operation Type: Momentary
- The Front Shape: Flat Round
- The crust material: Stainless Steel/ Brass(Nickel plated, Gold plated)
- O IP Degree: IP65



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- Φ 19mm diameter
- Switch Rating: 2A/36VDC
- Ocontact Configuration: 1NO
- Operation Type: Momentary
- The cruet material Stainless Stack
- The crust material: Stainless Steel/ Brass(Nickel plated, Gold plated)
- IP Degree: IP65



Specification		GQ19B-10/J/◎	GQ19F-10/J/◎	GQ19H-10/J/◎
The Front Shape		Domed	Flat Round	High Round
TerminalType		Pin Terminal(2×0.5mm)	Pin Terminal(2×0.5mm)	Pin Terminal(2×0.5mm)
Switching		No.1	No.1	No.1
Max.Switch Rating		2A/36VDC	2A/36VDC	2A/36VDC
Contact Resistance		≤50mΩ	≤50mΩ	≤50mΩ
Insulation Resistance		≥1000MΩ	≥1000MΩ	≥1000MΩ
Dielectric Intensity		2000 VAC	2000VAC	2000VAC
Operating Temp		-20℃ ~ +55℃	-20℃ ~ +55℃	- 20℃ ~ + 55℃
Mechanical life		1,000,000cycles	1,000,000cycles	1,000,000cycles
Electrical life		200,000cycles	200,000cycles	200,000cycles
Panel Thickness		1~10mm	1 ~ 10m m	1 ~ 10mm
Torque		5 ~ 14Nm	5 ~ 14N m	5 ~ 14Nm
Operation Pressure		About 4N	About 4N	About 4N
Operation Distance		About 1.8mm	About 1.8mm	About 1.8mm
IP De	egree	IP65	IP65	IP65
Material	Contact	Silver Alloy	Silver Alloy	Silver Alloy
	Button	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)
	Body	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)	Stainless Steel/Brass(Nickel plated, Gold plated)
	Base	РВТ	PBT	PBT
	RoHS	Made to order	Made to order	Made to order

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