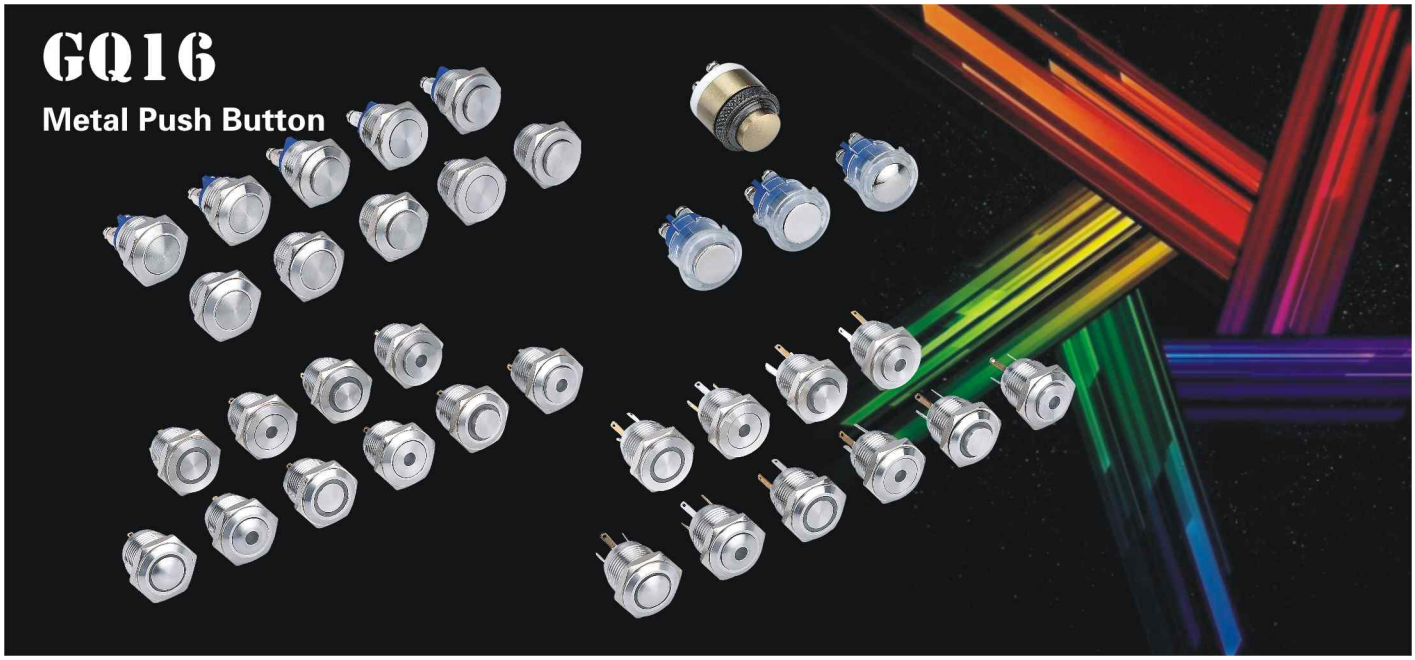


Part–number Description

GQ16	★	□	◇	◆	△	▲	◎
Code of series	**The Front shape** **B** Domed **F** Flat Round **H** High Round **PF** Super Flat Head + Flat Button **PH** Super Flat Head + High Flat Button	**Contact structure** 10 1NO 01 1NC **1NC can be made to order for some products** **No letter means signal lamp**	**Lamp type** D Dot E Ring	**Connet type** J Pin terminal L Long Pin Terminnal **No letter means screw terminal**	**Lamp color and colorized button** R Red G Green Y Yellow O Orange B Blue W White N Black	**Lamp voltage** AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V **Note: Other voltage can be made to order**	**Crust material** **N** Nickel–plated Brass **S** Stainless steel **A** Stainless steel **PC** Engineering plastic **Cr** Chrome–plated (made to order)

Note: Pls read the catalogue carefully, and choose the right part–number according to the sign.

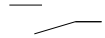
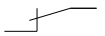
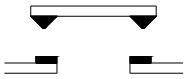
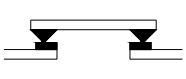
Specifications

Operating Temperature	–25℃~+55℃(no freezing)
	keep the air flowing around illuminated pushbutton
Operating Humidity	45~85%RH(no condensation)
Contact Resistance	≤50mΩ
Insulation Resistance	≥1000MΩ
Dielectric Strength	2000V,A C50Hz,5 seconds
Vibration Resistance	50Hz,Amplitude 1.2mm
Shock Resistance	> 10g
Solder Heat Resistance	320℃(or 30W soldering iron) no more than 2 seconds)

Standard and Certification

Standard	Certification Mark	Certificate Authority /Certification Number
EN61058–1:2002+A2:2008	CE	VOV/VT11018807
EN60947–1:2004	CE	CTS/CTS070706–01006–E

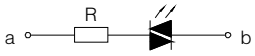
Switching Operation

Type	X	Y
Sign		
Diagram		

Note: Using two terminals, double–break and slow–motion contact

Y type NC switch can be made to order for individual product, pls check the product description.

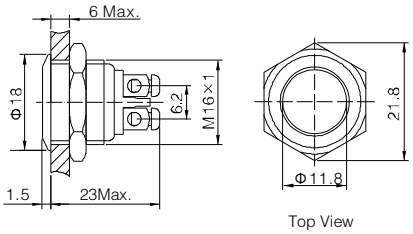
Lamp Ratings

Lamp Type	LED lamp(AC/DC)
Led Color	R G Y O B W
Life	40000 hours (Reference)
Rated Voltage	AC/DC6V,AC/DC12V,AC/DC24V,AC/DC36V
Rated Current	About 15mA
DroppingWay	External resistance
Lamp Circuit Diagram	Using AC/DCLED lamp, the terminals have no difference of anode and cathode. 

Note: DC LED and other voltage can be made to order.

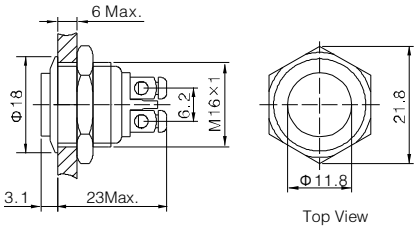


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: Flat Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)/Aluminium alloy black anodized(A)
- IP Degree: IP65,IK08



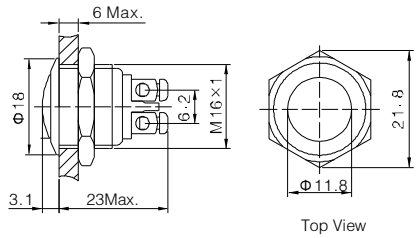


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: High Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)/Aluminium alloy black anodized(A)
- IP Degree: IP65,IK08



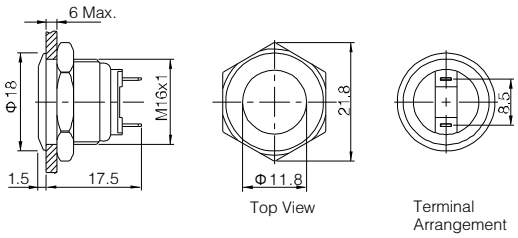


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: Domed
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)/Aluminium alloy black anodized(A)
- IP Degree: IP65,IK08



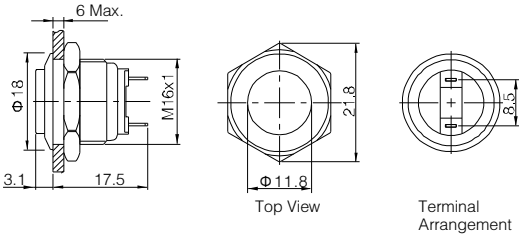


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO
- Operation Type: Momentary
- The Front Shape: Flat Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)/Aluminium alloy black anodized(A)
- IP Degree: IP65,IK08



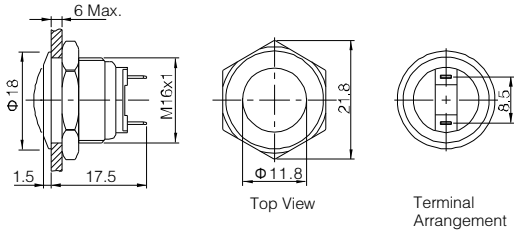


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO
- Operation Type: Momentary
- The Front Shape: High Round
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- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO
- Operation Type: Momentary
- The Front Shape: Domed
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)/Aluminium alloy black anodized(A)
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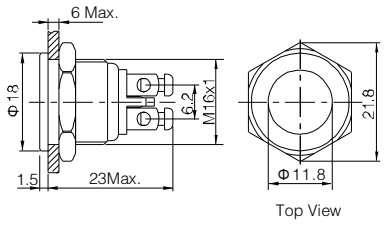


GQ16F-10/◎ GQ16H-10/◎ GQ16B-10/◎		Material	Button	Stainless steel/ Aluminium alloy black anodized
			Body	Stainless steel/Nickel plated Brass /Aluminium alloy black anodized
			Base	PBT
Terminal Type	Screw Terminal	**Operation Pressure**	About 4N	
Switching	X(double-break slow-motion contact)	**Operation Travel**	About 2.5mm	
Panel Thickness	1 ~ 6mm			
Torque	0.6Nm			
Mechanical Life	1,000,000 cycles			
Electrical Life	200,000 cycles	RoHS	Made to order	

GQ16F-10/J/◎ GQ16H-10/J/◎ GQ16B-10/J/◎		Material	Button	Stainless steel/ Aluminium alloy black anodized
			Body	Stainless steel/Nickel plated Brass /Aluminium alloy black anodized
			Base	PBT
Terminal Type	Pin Terminal(2×0.5mm)	**Operation Pressure**	About 4N	
Switching	X(double-break slow-motion contact)	**Operation Travel**	About 2.5mm	
Panel Thickness	1 ~ 6mm			
Torque	0.6Nm			
Mechanical Life	1,000,000 cycles			
Electrical Life	200,000 cycles	RoHS	Made to order	

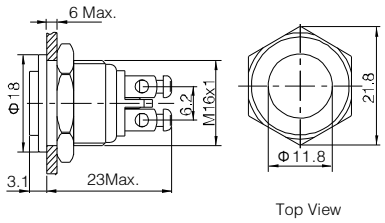


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: Flat Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)
- IP Degree: IP65,IK08



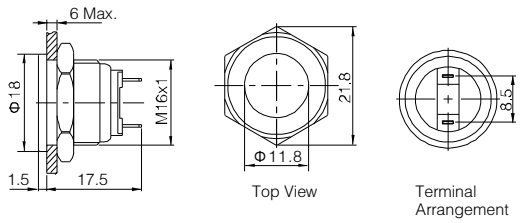


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: High Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)
- IP Degree: IP65,IK08



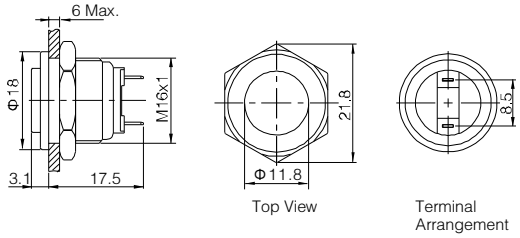


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: Flat Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)
- IP Degree: IP65,IK08

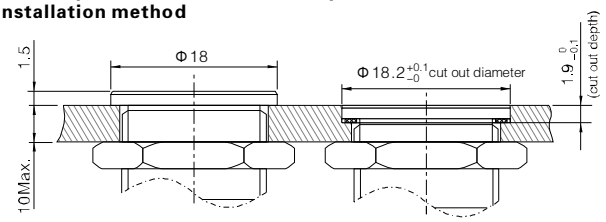




- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO(1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: High Round
- The Crust Material(◎): Stainless steel(S)/ Nickel plated Brass(N)
- IP Degree: IP65,IK08



GQ16 super flat anti-vandal metal push button installation method

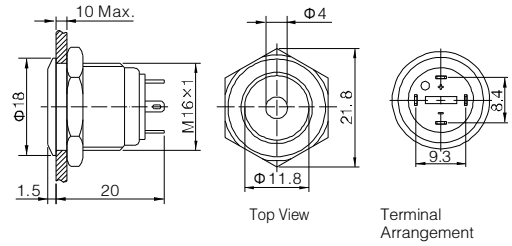


GQ16PF-10/◎ GQ16PH-10/◎		Material		
			Button	Stainless steel
			Body	Stainless steel/Nickel plated Brass
			Base	PBT
Terminal Type	Screw Terminal	Operation Pressure		About 4N
Swi tching	X(double-break slow-motion contact)	Operation Travel		About 2.5mm
Panel Thickness	1 ~ 6mm			
Torque	0.6Nm			
Mechanical Life	1,000,000 cycles			
Electrical Life	200,000 cycles	RoHS		Made to order

GQ16PF-10/J/◎ GQ16PH-10/J/◎		Material		
			Button	Stainless steel/Nickel plated Brass
			Body	Stainless steel/Nickel plated Brass
			Base	PBT
Terminal Type	Pin Terminal(2 × 0.5mm)	Operation Pressure		About 4N
Switching	X(double-break slow-motion contact)	Operation Travel		About 2.5mm
Panel Thickness	1 ~ 6mm			
Torque	5 ~ 14Nm			
Mechanical Life	1,000,000 cycles			
Electrical Life	200,000 cycles	RoHS		Made to order

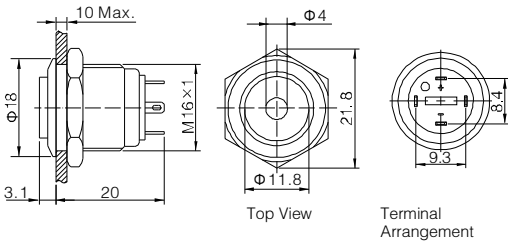


- For signal lamp,part number is:GQ16F-D/J/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



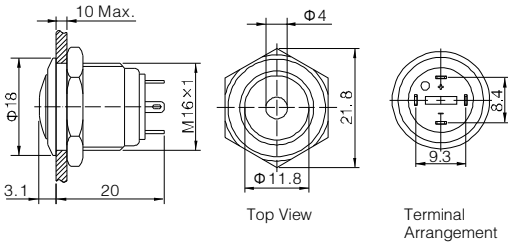


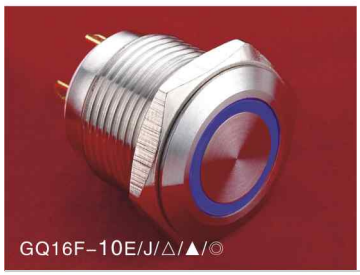
- For signal lamp,part number is:GQ16H-D/J/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



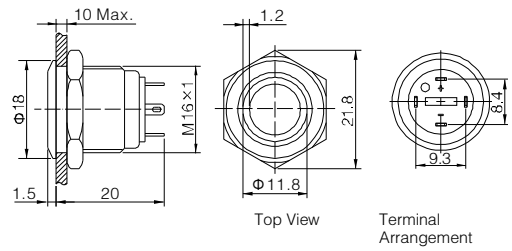


- For signal lamp,part number is:GQ16B-D/J/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



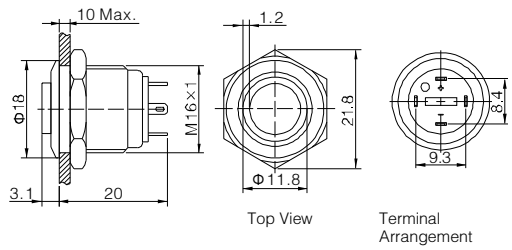


- For signal lamp,part number is:GQ16F-E/J/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
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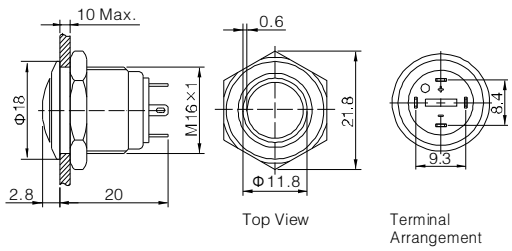


- For signal lamp,part number is:GQ16H-E/J/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08





- For signal lamp,part number is:GQ16B-E/J/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



GQ16F-10D/J/△/▲/◎ **GQ16F-10E/J/△/▲/◎**
GQ16H-10D/J/△/▲/◎ **GQ16H-10E/J/△/▲/◎**
GQ16B-10D/J/△/▲/◎ **GQ16B-10E/J/△/▲/◎**

Terminal Type	Pin Terminal(2×0.5mm)	**Material**	**Button**	Stainless steel/ Aluminium alloy black anodized
Switching	x(double-break slow-motion contact)		**Body**	Stainless steel/ Aluminium alloy black anodized
Panel Thickness	1~6mm		**Base**	PBT
Torque	0.6Nm	**Made to order**		About 4N
Mechanical Life	1,000,000 cycles	**Operation Travel**		About 2.5mm
Electrical Life	200,000 cycles	**RoHS**		Made to order

Lamp Ratings

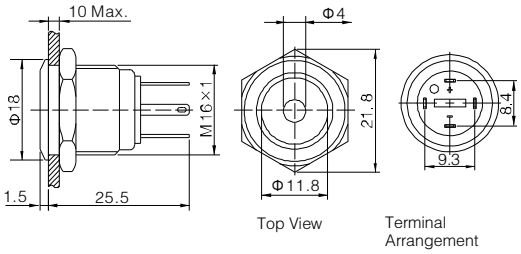
Lamp Type	dot illuminated/ring illuminated(LED)	
Led Color	R Y O	G B W
Rated VoltageUe	AC/DC 1.8V	AC/DC 2.8V
Rated Currentle	15mA	
Life	40000 hours	

Current-Limiting Resistance Configuration Tble

Operating Voltage(U)		6V	12V	24V	36V
Current-Limiting Resistance (R)	R Y O	270Ω,1/4W	820Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W
	G B W	220Ω,1/4W	680Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W

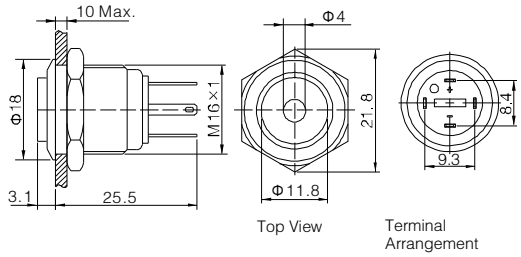


- For signal lamp,part number is:GQ16F-D/JL/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



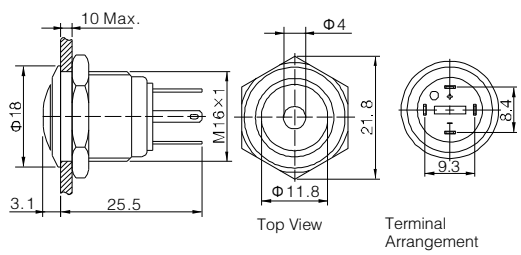


- For signal lamp,part number is:GQ16H-D/JL/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
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- IP Degree:IP65,IK08



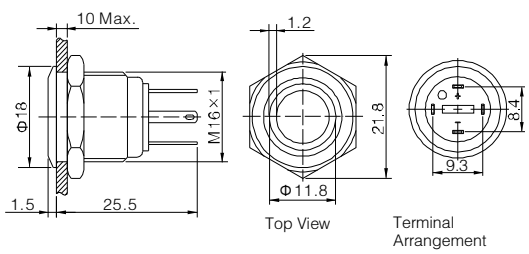


- For signal lamp,part number is:GQ16B-D/JL/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



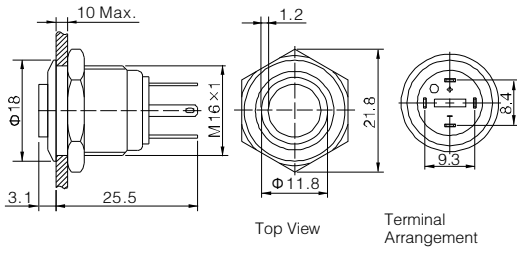


- For signal lamp,part number is:GQ16F-E/JL/△/▲/◎
- Φ16mm Diameter
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- IP Degree:IP65,IK08



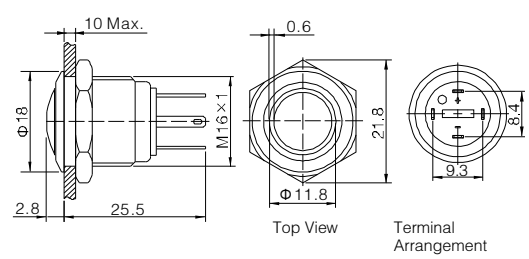


- For signal lamp,part number is:GQ16H-E/JL/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08





- For signal lamp,part number is:GQ16B-E/JL/△/▲/◎
- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration:1NO
- Operation Type: Momentary
- LED Color(△): R G Y O B W
- LED Voltage(▲): 6V/12V/24V/36V(need external resistance)
- The Crust Material(◎): Stainless steel(S)/ Aluminium alloy black anodized(A)
- IP Degree:IP65,IK08



GQ16F-10D/JL/△/▲/◎ **GQ16F-10E/JL/△/▲/◎**
GQ16H-10D/JL/△/▲/◎ **GQ16H-10E/JL/△/▲/◎**
GQ16B-10D/JL/△/▲/◎ **GQ16B-10E/JL/△/▲/◎**

Terminal Type	Pin Terminal(2 × 0.5mm)	**Material**	**Button**	Stainless steel/ Aluminium alloy black anodized
Switching	x(double-break slow-motion contact)		**Body**	Stainless steel/ Aluminium alloy black anodized
Panel Thickness	1 ~ 6mm		**Base**	PBT
Torque	0.6Nm	**Made to order**		About 4N
Mechanical Life	1,000,000 cycles	**Operation Travel**		About 2.5mm
Electrical Life	200,000 cycles	**RoHS**		Made to order

Lamp Ratings

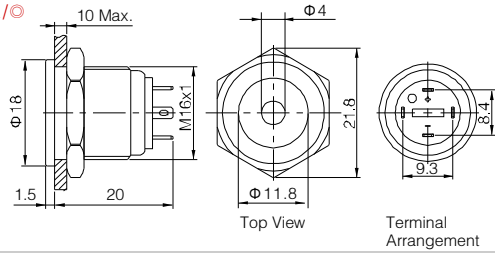
Lamp Type	dot illuminated/ring illuminated(LED)	
Led Color	R Y O	G B W
Rated VoltageUe	AC/DC 1.8V	AC/DC 2.8V
Rated Currentle	15mA	
Life	40000 hours	

Current-Limiting Resistance Configuration Tble

Operating Voltage(U)		6V	12V	24V	36V
Current -Limiting Resistance (R)	R Y O	270Ω,1/4W	820Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W
	G B W	220Ω,1/4W	680Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W

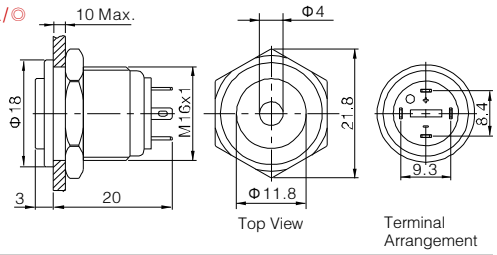


- If you need indicator, The model number is：GQ16PF-D/J/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating:2A/36VDC
- ContactConfiguration:1NO
- OperationType:Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08



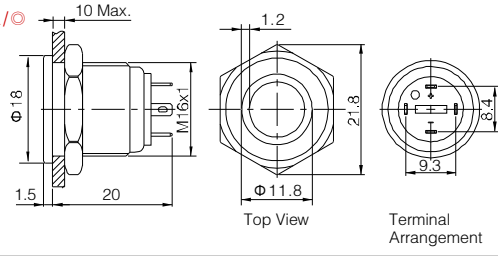


- If you need indicator, The model number is：GQ16PH-D/J/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08



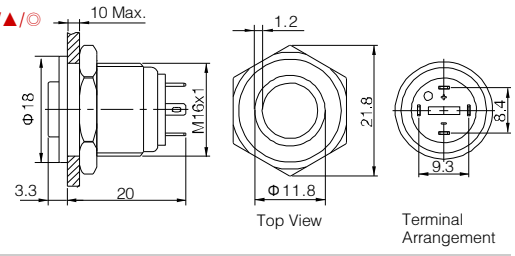


- If you need indicator, The model number is：GQ16PF-E/J/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08

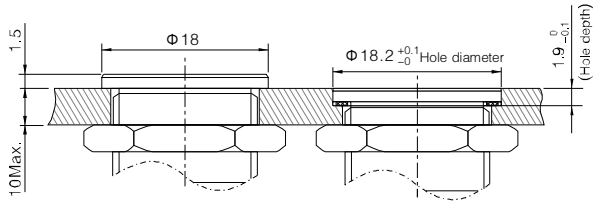




- If you need indicator, The model number is：GQ16PH-E/J/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08



GQ16 super flat type install way:



GQ16PF-10D/J/△/▲/◎
GQ16PH-10D/J/△/▲/◎
GQ16PF-10E/J/△/▲/◎
GQ16PH-10E/J/△/▲/◎

Terminal Type	Pin Terminal(2 x 0.5mm)	**Material**	**Button**	StainlessSteel/Aluminiumalloy
Switching	x(double-break slow-motion contact)		**Body**	StainlessSteel/Aluminiumalloy
Panel Thickness	1 ~ 6mm		**Base**	PBT
Torque	0.6Nm	**Made to order**		About 4N
Mechanical Life	1,000,000 cycles	**Operation Travel**		About 2.5mm
Electrical Life	200,000 cycles	**RoHS**		Made to order

Lamp Ratings

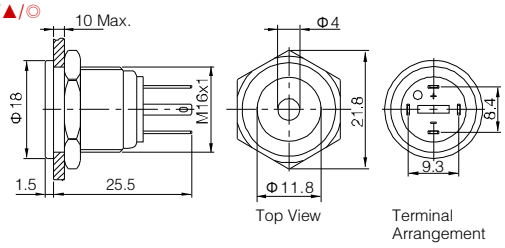
Lamp Type	dot illuminated/ring illuminated(LED)		
Led Color	R Y O	G B W	
Rated VoltageUe	AC/DC 1.8V	AC/DC 2.8V	
Rated Currentle	15mA		
Life	40000 hours		

Current-Limiting Resistance Configuration Tble

Operating Voltage(U)		6V	12V	24V	36V
Current-Limiting Resistance (R)	R Y O	270Ω,1/4W	820Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W
	G B W	220Ω,1/4W	680Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W

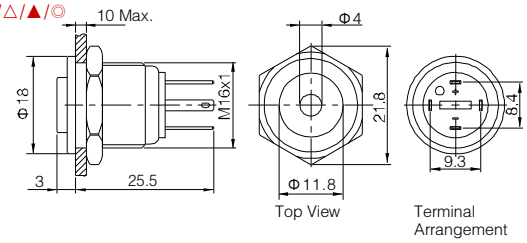


- If you need indicator, The model number is：GQ16PF-D/JL/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08



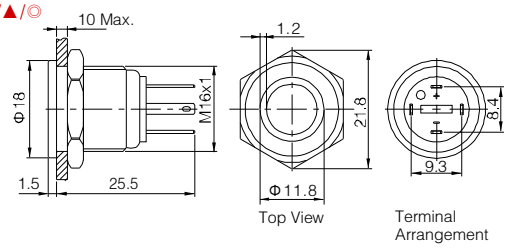


- If you need indicator, The model number is：GQ16PH-D/JL/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08



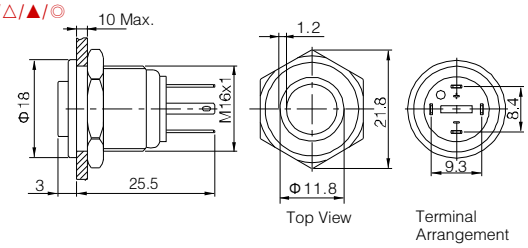


- If you need indicator, The model number is：GQ16PF-E/JL/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08

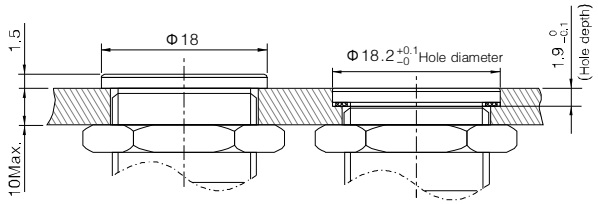




- If you need indicator, The model number is：GQ16PH-E/JL/△/▲/◎
- Install diameter：Φ16mm
- Switch Rating：2A/36VDC
- ContactConfiguration：1NO
- OperationType：Momentary
- LED Color(△)：R G Y O B W
- LED Voltage(▲)：6V/12V/24V/36V(Need outer resistance)
- TheCrustMaterial(◎)：Stainlesssteel(S)/Aluminiumalloy(A)
- IP Degree：IP65,IK08



GQ16 super flat type install way:



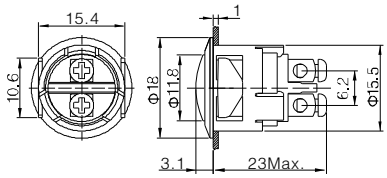
GQ16PF-10D/JL/△/▲/◎ GQ16PH-10D/JL/△/▲/◎			GQ16PF-10E/JL/△/▲/◎ GQ16PH-10E/JL/△/▲/◎	
Terminal Type	Pin Terminal(2 x 0.5mm)	**Material**	**Button**	StainlessSteel/Aluminiumalloy
Switching	x(double-break slow-motion contact)		**Body**	StainlessSteel/Aluminiumalloy
Panel Thickness	1 ~ 6mm		**Base**	PBT
Torque	0.6m		**Made to order**	About 4N
Mechanical Life	1,000,000 cycles		**Operation Travel**	About 2.5mm
Electrical Life	200,000 cycles		**RoHS**	Made to order

Lamp Ratings					
Lamp Type	dot illuminated/ring illuminated(LED)				
Led Color	R Y O		G B W		
Rated VoltageUe	AC/DC 1.8V		AC/DC 2.8V		
Rated Currentle	15mA				
Life	40000 hours				

Current-Limiting Resistance Configuration Tble	Operating Voltage(U)		6V	12V	24V	36V
	Current -Limiting Resistance (R)	R Y O	270Ω,1/4W	820Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W
		G B W	220Ω,1/4W	680Ω,1/2W	1.5KΩ,1W	2.7KΩ,1W

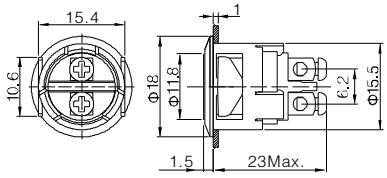


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO (1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: Domed
- The Crust Material(◎): UV protection PC
- IP Degree: IP65,IK02



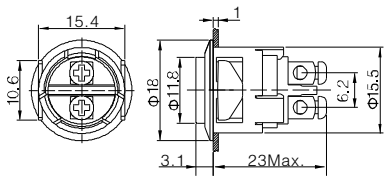


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO (1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: Flat Round
- The Crust Material(◎): UV protection PC
- IP Degree: IP65,IK02



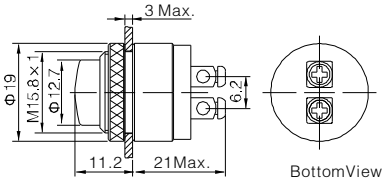


- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO (1NC can be made to order)
- Operation Type: Momentary
- The Front Shape: High Flat Round
- The Crust Material(◎): UV protection PC
- IP Degree: IP65,IK02





- Φ16mm Diameter
- Switch Rating:2A/36VDC
- Contact Configuration: 1NO
- Operation Type: Momentary
- Panel Thickness: 1~3mm
- The Crust Material(◎): Brass(Bronze-coloured)
- IP Degree: IP40,IK09



GQ16B-10/PC GQ16F-10/PC GQ16H-10/PC		Material	Button	Stainless steel
			Body	UV protection PC
			Base	PBT
Terminal Type	Screw Terminal	Operation Pressure		About 4N
Switching	X(double-break slow-motion contact)	Operation Travel		About 2.5mm
Panel Thickness	1mm			
Mechanical Life	1,000,000 cycles			
Electrical Life	200,000 cycles			
		RoHS		Made to order

GQ16M-10		Material	Button	Brass(Bronze-coloured)
			Body	Brass(Bronze-coloured)
			Base	PBT
Terminal Type	Screw Terminal	Operation Pressure		About 8N
Switching	X(double-break slow-motion contact)	Operation Travel		About 3mm
Panel Thickness	1 ~ 3mm			
Torque	0.6Nm			
Mechanical Life	1,000,000 cycles			
Electrical Life	200,000 cycles	RoHS		Made to order