

Product Description

- GQ12-C series is Latching Type Product which is developed on the basis of GQ12-A.
- And all the electrical properties of GQ12-C are the same as GQ12-A series except the following items Switch Rating: 1A/36V LED Voltage: Red&Yellow&Orange AC/DC 1.8V
 - - Green&Blue&White 2.8V
 - all the Voltage need to connect an outer risistor.

Related parameters

Terminal Type	Pin Terminal(2.8×0.5mm) x(double-break and slow	Material of Actuator	Stainless Steel
Switching: Panel	-motion contact)	The Crust Material	Stainless Steel
Thickness		Material of Base	PA66
Torque	About 0.6Nm	Operation	About 3.5N
Mechanical	More than 200,000 cycles	Pressure	About 0.5N
Life	More man 200,000 cycles	Operation Travel	About 2.5mm
Electrical Life	More than 50,000 cycles		

Part-number Description

GQ12-C	* -	- 🗆	Z	\diamond	/ J /	Δ /	A ,	©
Code of series	The Front Shape	Contact Structure	Operation Type	Lamp Type	Terminal Type	LED color	LED voltage (white and yellow LED	The Crust Material
	H Flat head +High button	10 1NO	Z Latching If you need Momentary Type, pls choose GQ12–A series.	E Ring No letter means no lamp	J Pin Terminal	R Red G Green Y Yellow O Orange B Blue W White	AC/DC 6V AC/DC 6V AC/DC 12V AC/DC 24V AC/DC 36V Other voltage can be made to order and all the Voltage need to connect an outer risistor.	S Stainless Steel Other Material can be made to order.

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

GQ12-CH-10ZE/J/△/▲/S Stainless Steel



- Oiameter: Φ12mm
- Switch Rating:1A/36V
- Ontact Configuration:1NO
- Operation Type:Latching(Z)
- Lamp Type:Ring
- ◎ LED color(△): R G Y 0 B W
- ◎ LED voltage(▲):6V/12V/24V/36V
- The Crust Material:Stainless steel
- IP Degree:IP40
- Iterminal Type:Pin Terminal(2.8×0.5mm)



