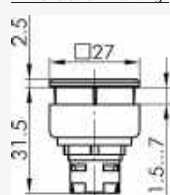


Illustration	Lens Colour	Lamp Voltage	Possible Contact Configuration			Part Number
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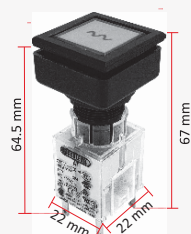
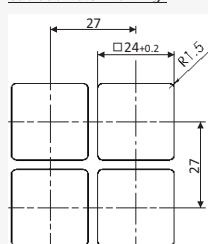
Pushbutton_QXJT



Dimensional Drawing:



Cut-out Hole Drawing:



1NO Momentary/Spring Return

Red	-	1NO	-	-	GS1 QXJT-10-RT
Green	-	1NO	-	-	GS1 QXJT-10-GN
Yellow	-	1NO	-	-	GS1 QXJT-10-GB
Blue	-	1NO	-	-	GS1 QXJT-10-BL
Clear	-	1NO	-	-	GS1 QXJT-10-KL

1NC Momentary/Spring Return

Red	-	-	1NC	-	GS1 QXJT-01-RT
Green	-	-	1NC	-	GS1 QXJT-01-GN
Yellow	-	-	1NC	-	GS1 QXJT-01-GB
Blue	-	-	1NC	-	GS1 QXJT-01-BL
Clear	-	-	1NC	-	GS1 QXJT-01-KL

1NO 1NC Momentary/Spring Return

Red	-	-	-	1NO 1NC	GS1 QXJT-11-RT
Green	-	-	-	1NO 1NC	GS1 QXJT-11-GN
Yellow	-	-	-	1NO 1NC	GS1 QXJT-11-GB
Blue	-	-	-	1NO 1NC	GS1 QXJT-11-BL
Clear	-	-	-	1NO 1NC	GS1 QXJT-11-KL

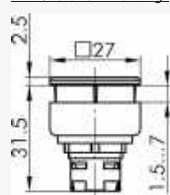
2NO 2NC Momentary/Spring Return

Red	-	-	-	2NO 2NC	GS1 QXJT-22-RT
Green	-	-	-	2NO 2NC	GS1 QXJT-22-GN
Yellow	-	-	-	2NO 2NC	GS1 QXJT-22-GB
Blue	-	-	-	2NO 2NC	GS1 QXJT-22-BL
Clear	-	-	-	2NO 2NC	GS1 QXJT-22-KL

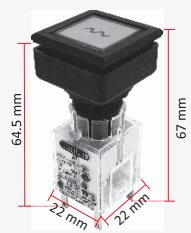
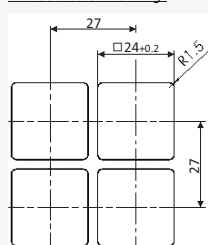
Pushbutton_QXJT



Dimensional Drawing:



Cut-out Hole Drawing:



1NO 1NC Maintained/Latching

Red	-	-	-	1NO 1NC	GS1 QXJT-11Z-RT
Green	-	-	-	1NO 1NC	GS1 QXJT-11Z-GN
Yellow	-	-	-	1NO 1NC	GS1 QXJT-11Z-GB
Blue	-	-	-	1NO 1NC	GS1 QXJT-11Z-BL
Clear	-	-	-	1NO 1NC	GS1 QXJT-11Z-KL

2NO 2NC Maintained/Latching

Red	-	-	-	2NO 2NC	GS1 QXJT-22Z-RT
Green	-	-	-	2NO 2NC	GS1 QXJT-22Z-GN
Yellow	-	-	-	2NO 2NC	GS1 QXJT-22Z-GB
Blue	-	-	-	2NO 2NC	GS1 QXJT-22Z-BL
Clear	-	-	-	2NO 2NC	GS1 QXJT-22Z-KL

Illustration	Lens Colour	Lamp Voltage	Possible Contact Configuration	Part Number
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Illuminated Pushbutton_QXJT



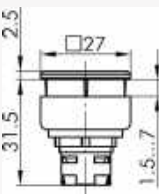
1NO 1NC Momentary/Spring Return - 24V

Red	-	-	-	1NO 1NC	GS1 QXJT-10-24-RT
Green	-	-	-	1NO 1NC	GS1 QXJT-10-24-GN
Yellow	-	-	-	1NO 1NC	GS1 QXJT-10-24-GB
Blue	-	-	-	1NO 1NC	GS1 QXJT-10-24-BL
Clear	-	-	-	1NO 1NC	GS1 QXJT-10-24-KL

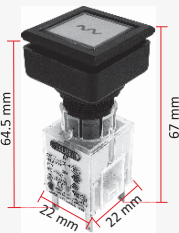
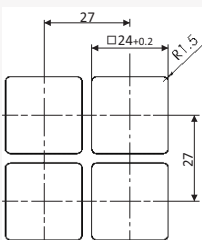
2NO 2NC Momentary/Spring Return - 24V

Red	-	-	-	1NO 1NC	GS1 QXJT-01-24-RT
Green	-	-	-	1NO 1NC	GS1 QXJT-01-24-GN
Yellow	-	-	-	1NO 1NC	GS1 QXJT-01-24-GB
Blue	-	-	-	1NO 1NC	GS1 QXJT-01-24-BL
Clear	-	-	-	1NO 1NC	GS1 QXJT-01-24-KL

Dimensional Drawing:



Cut-out Hole Drawing:



1NO 1NC Maintained/Latching - 24V

Red	-	-	-	1NO 1NC	GS1 QXJT-11Z-24-RT
Green	-	-	-	1NO 1NC	GS1 QXJT-11Z-24-GN
Yellow	-	-	-	1NO 1NC	GS1 QXJT-11Z-24-GB
Blue	-	-	-	1NO 1NC	GS1 QXJT-11Z-24-BL
Clear	-	-	-	1NO 1NC	GS1 QXJT-11Z-24-KL

2NO 2NC Maintained/Latching - 24V

Red	-	-	-	2NO 2NC	GS1 QXJT-22Z-24-RT
Green	-	-	-	2NO 2NC	GS1 QXJT-22Z-24-GN
Yellow	-	-	-	2NO 2NC	GS1 QXJT-22Z-24-GB
Blue	-	-	-	2NO 2NC	GS1 QXJT-22Z-24-BL
Clear	-	-	-	2NO 2NC	GS1 QXJT-22Z-24-KL

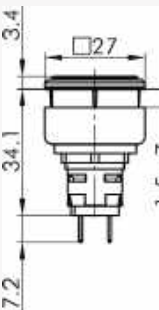
Pilot Light_QXJL5



24V

Red	24V	-	-	-	GS1 QXJL5-24-RT
Green	24V	-	-	-	GS1 QXJL5-24-GN
Yellow	24V	-	-	-	GS1 QXJL5-24-GB
Blue	24V	-	-	-	GS1 QXJL5-24-BL
Clear	24V	-	-	-	GS1 QXJL5-24-KL

Dimensional Drawing:



Cut-out Hole Drawing:

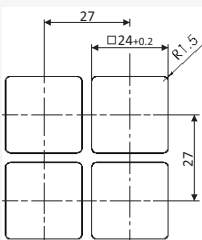


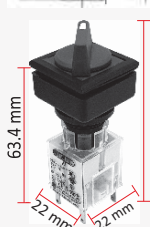
Illustration	Switching Position	Possible Contact Configuration	Part Number
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Selector Switch_QXJWA

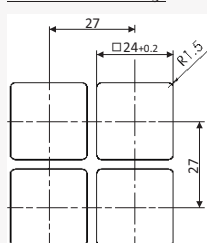
IP65



Dimensional Drawing:



Cut-out Hole Drawing:



Legend:
I = Switching Position
> = Spring Return

2 Position : 1NO Maintained/Latching



1NO

GS1 QXJWA-10

2 Position : 1NO 1NC Maintained/Latching



1NO 1NC

GS1 QXJWA-11

2 Position : 2NO 2NC Maintained/Latching



2NO 2NC

GS1 QXJWA-22

3 Position : 1NO+1NO Maintained/Latching



1NO+1NO

GS1 QXJWB-20

3 Position : 2NO+2NO Maintained/Latching



2NO+2NO

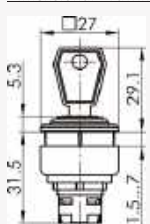
GS1 QXJWB-40

Key Switch_QXJSSA

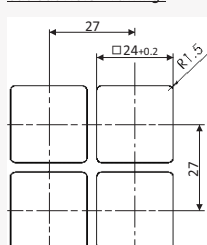
IP65



Dimensional Drawing:



Cut-out Hole Drawing:



Legend:
I = Switching Position
> = Spring Return
o = Key Removable Position

2 Position : 1NO Maintained/Latching



1NO

GS1 QXJSSA14E-10

2 Position : 1NO 1NC Maintained/Latching



1NO 1NC

GS1 QXJSSA14E-11

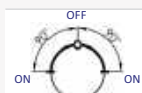
2 Position : 2NO 2NC Maintained/Latching



2NO 2NC

GS1 QXJSSA14E-22

3 Position : 1NO+1NO Maintained/Latching



1NO+1NO

GS1 QXJSSA13E-20

3 Position : 2NO+2NO Maintained/Latching



2NO 2NO

GS1 QXJSSA13E-40

Illustration	Description	Part Number
	T5.5 LED 24V DC Red Green Yellow Blue Clear	9ML T5.5KO-R-24 9ML T5.5KO-G-24 9ML T5.5KO-Y-24 9ML T5.5KO-B-24 9ML T5.5KO-W-24
	Lead- Sealable Protective Lid - For pushbutton and jacks Transparent Black	GS1 KDP24 & GS1 KDQ24
	Universal Lens Remover	GS1 USK
[YOUR TEXT] [YOUR TEXT] [YOUR TEXT] [YOUR TEXT]	Customize Nameplate w/ adhesive - For outside marking of the actuators - Text and Dimension can be customized <i>- Other colours are available: Black, Blue & etc.</i>	
	Emergency Stop Nameplate w/ adhesive - For outside marking of the actuators - Cut-out hole diameter 23 x 23 mm - Text and Outer Dimension can be customized <i>- Other colours are available: White, Green, Blue, Black & etc.</i>	

Technical Specification

General Data:

Front Dimensions:	27 x 27 mm	Max. Storage Temperature:	-50°C ... 85°C
Panel Cut-out:	24 x 24 mm	Max. Operating Temperature:	-50°C ... 85°C, without illumination
Front Bezel Height:	2.5 mm		-30°C ... 65°C, using LEDs
Operating Travel:	6 mm	Mechanical Life:	1 m switching cycles
IP Rating:	IP65	Electrical Life:	1 m operations at rated load
Illumination:	Yes	Contact Resistance NO:	<20 mOhm
Contact Type:	Twin contact block. Separate plungers, positive opening contact	Contact Resistance NC:	<20 mOhm
Protection Class:	II (protective insulation)	Min. Current:	1 mA
Connection Type:	Faston Terminal 2.8 x 0.8 mm	Min. Voltage:	5V
Contact Material:	AgNi		

	Alternate Current	Direct Current
Rated Insulation Voltage:	250V	300V
Rated Operating Voltage:	250V	250V / 125V / 60V / 24V
Rated Operating Current:	3A	0.2A / 0.4A / 1A / 2A

Approvals:



Use & Applications:

- ✓ The actuators are designed for exclusive applications, mosaic panel as well as use in harsh environments.
- ✓ Flexible contact configuration and ease of assembly.
- ✓ The units can be used in every field of application.
- ✓ The control units are designed to accept a clearly visible marking, easy to produce and comprising a variety fo symbols and inscriptions.
- ✓ Multiple standards nameplates are available and also according to user's requirements.