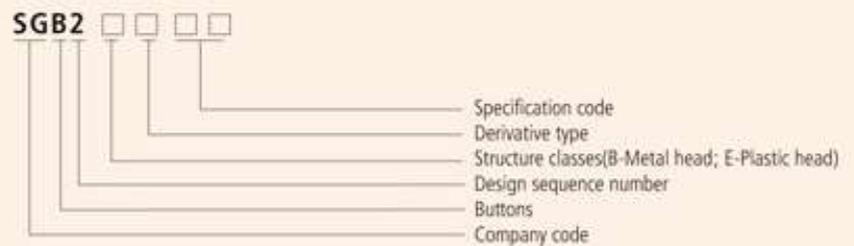# SGB2 Series
Pushbutton Switch

Application

SGB2 series pushbutton switches are utilized in industrial controlling circuits of AC 50Hz or 60Hz with rated working voltage up to 380V, and rated DC working current up to 220V, to act as the controller of magnetic controllers, contactors, relays and other electrical circuits. Buttons with indicator light can also be used under the condition of light signal indicating. The products conform to IEC60947-5-1 standards.
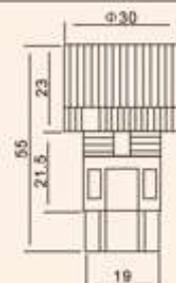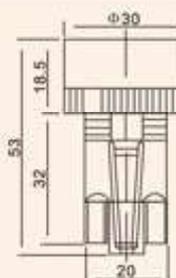
Type Designation

SGB2 ☐ ☐ ☐ ☐

- Specification code
- Derivative type
- Structure classes(B-Metal head; E-Plastic head)
- Design sequence number
- Buttons
- Company code

Pushbutton Switch

Specifications

SGB2-EV164

SGB2-EA131

SGB2-EA135

SGB2-EV63

SGB2-EV74

SGB2-EV44

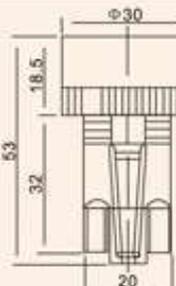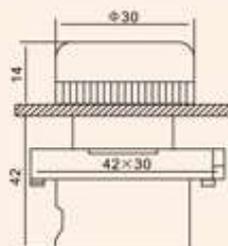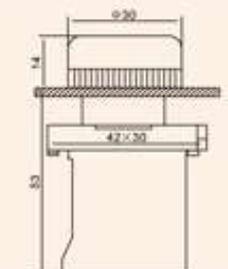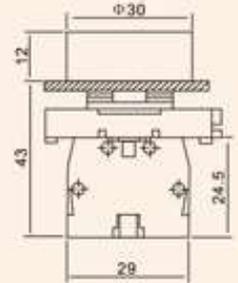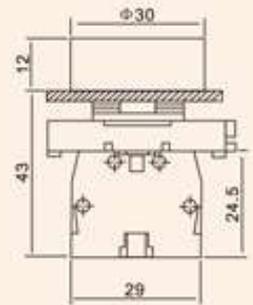| Type	Description	Contact	Circuit	Color	Contour
SGB2-EV161 SGB2-EV163 SGB2-EV164 SGB2-EV165 SGB2-EV166	For use with Neon bulb(included) BA9s base fitting Regulator directly IP40	130V 50/60Hz 230V50/60Hz 220/240V bulb 380V50/60Hz 280/415V bulb	X1 ⊗ X2	Red Green Yellow Blue White	Φ30 ... 23 55 21.5 19
SGB2-EA121 SGB2-EA131 SGB2-EA142 SGB2-EA151 SGB2-EA161	Pushbutton spring return IP40	N/O	11 13	Black Green Red Yellow Blue	Φ30 ... 18.5 53 32 20
SGB2-EA125 SGB2-EA135 SGB2-EA135 SGB2-EA155 SGB2-EA165	Pushbutton spring return IP40	N/O+N/C	11 13	Black Green Red Yellow Blue	Φ30 ... 18.5 53 32 20
SGB2-EV61 SGB2-EV63 SGB2-EV64 SGB2-EV65 SGB2-EV66	Direct bulb included BA9s base fitting IP40	130V 220/240V 50/60Hz	X1 ⊗ X2	White Green Red Yellow Blue	Φ30 ... 14 37 42×30
SGB2-EV71 SGB2-EV73 SGB2-EV74 SGB2-EV75 SGB2-EV76	Via integral resistor BA9s bulb supplied IP40	130V 220/240V 50/60Hz	X1 ⊗ X2	White Green Red Yellow Blue	Φ30 ... 14 42 42×30
SGB2-EV41 SGB2-EV43 SGB2-EV44 SGB2-EV45 SGB2-EV46	Via integral transformer 1.2VA BA9s,6V bulb supplied IP40	220V/50Hz	X1 ⊗ X2	White Green Red Yellow Blue	Φ30 ... 14 53 42×30
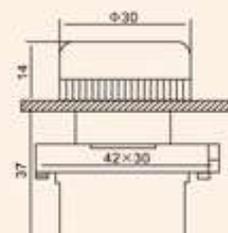
Pushbutton Switch

Specifications

SGB2-EA42

SGB2-EA35

SGB2-EA3341

SGB2-EA4332

SGB2-EL42

Type	Description	Contact	Color	Contour
SGB2-EA11		N/O	White	
SGB2-EA21		N/O	Black	
SGB2-EA31	Even button spring return	N/O	Green	Φ30 12 43 24.5 29
SGB2-EA42	IP40	N/C	Red	
SGB2-EA51		N/O	Yellow	
SGB2-EA61		N/O	Blue	
SGB2-EA15		N/O+N/C	White	
SGB2-EA25		N/O+N/C	Black	
SGB2-EA35	Even button spring return	N/O+N/C	Green	Φ30 12 43 24.5 29
SGB2-EA45	IP40	N/O+N/C	Red	
SGB2-EA55		N/O+N/C	Yellow	
SGB2-EA65		N/O+N/C	Blue	
SGB2-EA3311		N/O	Green	
SGB2-EA3361	Even button spring return	N/O	Green	Φ30 12 43 24.5 29
SGB2-EA3351	With synbol logo	N/O	Black	
SGB2-EA3341	IP40	N/O	White	
SGB2-EV4322		N/C	Red O	
SGB2-EV4342	Even button spring return	N/C	Red srop	Φ30 12 43 24.5 29
SGB2-EV5331	With synbol logo	N/O	Green start	
SGB2-EV5321	IP40	N/O	Black start	
SGB2-EL11		N/O	White	
SGB2-EL21		N/O	Black	
SGB2-EL31	Even button spring return	N/O	Green	Φ30 20 43 24.5 29
SGB2-EL42	With synbol logo	N/C	Red	
SGB2-EL51	IP40	N/O	Yellow	
SGB2-EL61		N/O	Blue	
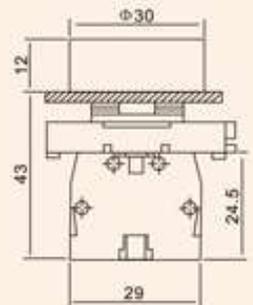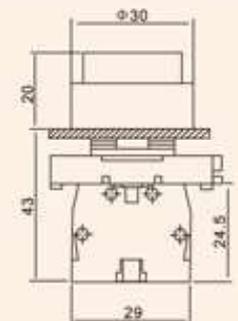
Pushbutton Switch

Specifications

SGB2-EW3361

SGB2-EW3571

SGB2-EW3442

SGB2-EC42

SGB2-ES542

SGB2-ES142
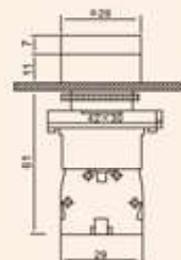
Type	Circuit	Description	Contact	Color		Contour
SGB2-EW3161	X1	Direct bulb supplied IP40	N/O	White		
SGB2-EW3361			N/O	Green		
SGB2-EW3462	⊗		N/C	Red		
SGB2-EW3561	X2		N/O	Yellow		
SGB2-EW3661			N/O	Blue		
SGB2-EW3171	X1	Via integral resistor BA9s,6V bulb supplied IP40	N/O	White		
SGB2-EW3371			N/O	Green		
SGB2-EW3472	⊗		N/C	Red		
SGB2-EW3571	X2		N/O	Yellow		
SGB2-EW3671			N/O	Blue		
SGB2-EW3141	X1	Via integral transformer 1.2VA BA9s,6V bulb supplied IP40	N/O	White		
SGB2-EW3341			N/O	Green		
SGB2-EW3441	⊗		N/C	Red		
SGB2-EW3541	X2		N/O	Yellow		
SGB2-EW3641			N/O	Blue		
SGB2-EC21		Mushroom head IP40	N/O	Black	Φ40	
SGB2-EC31			N/O	Green	Φ40	
SGB2-EC442			N/C	Red	Φ30	
SGB2-EC42			N/C	Red	Φ40	
SGB2-ES342		Turn to release IP40	N/C	Red	Φ30	
SGB2-ES542			N/C	Red	Φ40	
SGB2-ES642			N/C	Red	Φ60	
SGB2-ES142		Ray release (Key n° 445) Turn to release Red release (Key n° 445) IP40	N/C	Red	Φ40	
SGB2-ES8445			N/O+N/C	Red	Φ40	
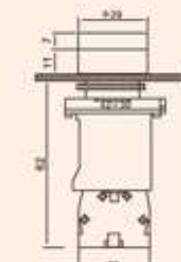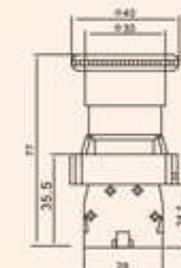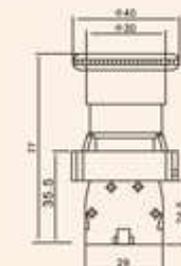
Pushbutton Switch

Specifications

SGB2-ED21

SGB2-ED33

SGB2-EJ21

SGB2-EJ33

SGB2-EG21

SGB2-EG33

Type	Description	Contact	Circuit	Operator	Contour
SGB2-ED21	2 Position stay put IP40	N/O		Standard handle	
SGB2-ED25		N/O+N/C		Standard handle	
SGB2-ED33	3 Position stay put	N/O+N/O		Standard handle	
SGB2-ED41	2 Position 1 spring return from right to left	N/O		Standard handle	
SGB2-ED45		N/O+N/C		Standard handle	
SGB2-ED53	3 Position 2 spring return to centre IP40	N/O+N/O		Standard handle	
SGB2-EJ21	2 Position stay put IP40	N/O		Long handle	
SGB2-EJ25		N/O+N/C		Long handle	
SGB2-EJ33	3 Position stay put	N/O+N/O		Long handle	
SGB2-EJ41	2 Position 1 spring return from right to left	N/O		Long handle	
SGB2-EJ45		N/O+N/C		Long handle	
SGB2-EJ53	3 Position 2 spring return to centre IP40	N/O+N/O		Long handle	
SGB2-EG21	2 Position key stay put	N/O		LH position	
SGB2-EG25		N/O+N/C		LH position	
SGB2-EG45	2 Position key 1 spring return from right to left	N/O+N/C		LH and RH position	
SGB2-EG41	IP40	N/O		LH and RH position	
SGB2-EG33	3 Position key stay put	N/O+N/O		Centre position	
SGB2-EG53	3 Position key 2 spring return to centre IP40	N/O+N/O		LH and RH position	

Pushbutton Switch

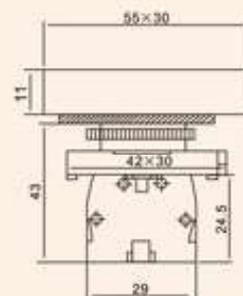## Specifications
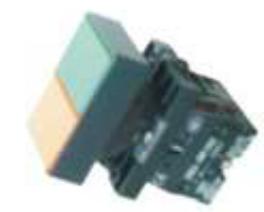
Type	Circuit	Description	Contact	Color	Contour
SGB2-EL8325		1 flush green pushbutton 1 flush red pushbutton IP40 Without pilot light	N/O+N/C	Green Red	
SGB2-EL8425		1 flush green pushbutton 1 projecting red pushbutton IP40	N/O+N/C	Green Red	
SGB2-EW8465	X1 ⊗ X2	1 Pilot light with Yellow lens Direct supply 220/240V Fush green 1 projecting red pushbutton IP40	N/O+N/C	Green Yellow Red	
SGB2-EW8475	X1 ⊗ X2	Supply direct through resistor BA9s,130V buld included 1 projecting red pushbutton IP40	N/O+N/C	Green Yellow Red	
SGB2-EW8445	X1 ⊗ X2	Direct supply via integral transformer BA9s,6V buld included 1 projecting red pushbutton IP40	N/O+N/C	Green Yellow Red	
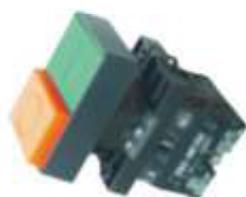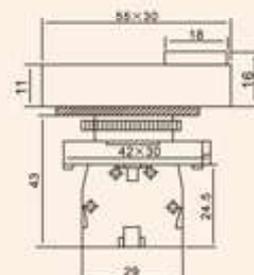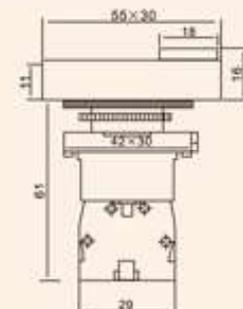
SGB2-EL8325

SGB2-EL8425

SGB2-EW8465

SGB2-EW8475

SGB2-EW8445

Pushbutton Switch

Specifications

Type	Description	Contact	Color	Contour
SGB2-BA11 SGB2-BA21 SGB2-BA31 SGB2-BA42 SGB2-BA51 SGB2-BA61	Even button spring return IP40	N/O N/O N/O N/C N/O N/O	White Black Green Red Yellow Blue	
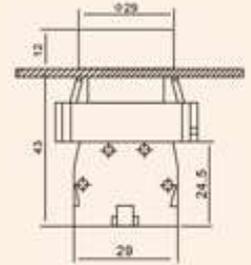
SGB2-BA31

| SGB2-BA15
SGB2-BA25
SGB2-BA35
SGB2-BA45
SGB2-BA55
SGB2-BA65 | Even button spring return
IP40 | N/O+N/C
N/O+N/C
N/O+N/C
N/O+N/C
N/O+N/C
N/O+N/C | White
Black
Green
Red
Yellow
Blue | |

SGB2-BA55

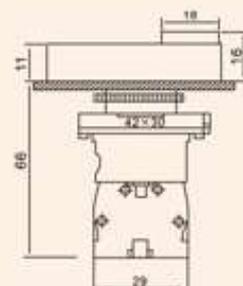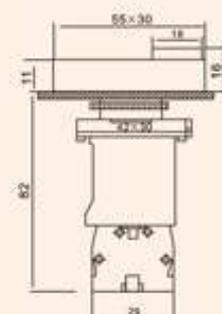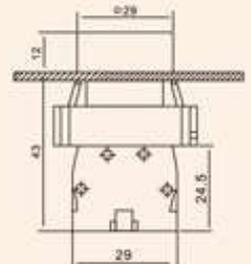| SGB2-BP11
SGB2-BP21
SGB2-BP31
SGB2-BP42
SGB2-BP51
SGB2-BP61 | Even button (Atansparent silica gel cover)
IP40 | N/O+N/C
N/O+N/C
N/O+N/C
N/O+N/C
N/O+N/C
N/O+N/C | White
Black
Green
Red
Yellow
Blue | |
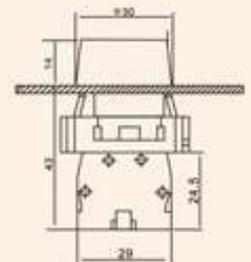
SGB2-BP31

| SGB2-BP15
SGB2-BP25
SGB2-BP35
SGB2-BP45
SGB2-BP55
SGB2-BP65 | Even button (Atansparent silica gel cover)
IP40 | N/C
N/C
N/C
N/O
N/O | White
Black
Green
Red
Yellow
Blue | |

SGB2-BP45
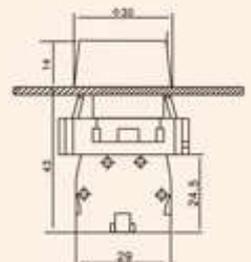
| SGB2-BL21
SGB2-BL31
SGB2-BL42
SGB2-BL51
SGB2-BL61 | Even button spring return
With synbol logo
IP40 | N/O
N/O
N/C
N/O
N/O | Black
Green
Red
Yellow
Blue | |

SGB2-BL31
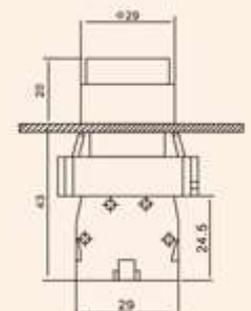
Pushbutton Switch

Specifications

SGB2-BA3311

Type	Description	Contact	Color	Contour
SGB2-BA3311 SGB2-BA3361	Even button spring return With synbol logo IP40	N/O N/O	Green Green	
SGB2-BA3351 ↑or↓ SGB2-BA3341 ↑or↓	Even button spring return With synbol logo IP40	N/O N/O	White Black	
SGB2-BA4322 O SGB2-BA4342 stop	Even button spring return With synbol logo IP40	N/C N/C	Red Red	
SGB2-BL3311 SGB2-BL3361 SGB2-BL3351 ↑or↓ SGB2-BL3341 ↑or↓	 Even button spring return With synbol logo IP40	N/O N/O N/O N/O	Green Green Black White	
SGB2-BL3341 ↑or↓ SGB2-BL3352 ↑or↓ SGB2-BL4322 O SGB2-BL4342 stop	 Even button spring return With synbol logo IP40	N/O N/O N/C N/C	White Black Red Red	

SGB2-BA3341

SGB2-BA4322

SGB2-BL3351

SGB2-BL3341

Pushbutton Switch

Specifications

SGB2-BC42

SGB2-BS542

SGB2-BT42

SGB2-BS142

SGB2-BS642

Type	Description	Contact	Color	Contour
SGB2-BC21 SGB2-BC31 SGB2-BC42	Mushroom head Φ 40 IP40	N/O N/O N/C	Black Green Red	
SGB2-BS442 SGB2-BS542 SGB2-BS642	Turn to release IP40	N/C N/C N/C	Red Φ 30 Red Φ 40 Red Φ 60	
SGB2-BT41 SGB2-BX42	Push-pull IP40	N/C N/C	Red Φ 40 Red Φ 60	
SGB2-BS742 SGB2-BS142 SGB2-BS242 SGB2-BS8445 SGB2-BS9445	Ray release (Key n° 445) Turn to release Red release (Key n° 445) IP40	N/C N/C N/C N/C	Red Φ 30 Red Φ 40 Red Φ 60 Red Φ 40 Red Φ 40	
SGB2-BS642	Turn to release IP40	N/C	Red Φ 60	

Pushbutton Switch

Specifications

SGB2-BD21

SGB2-BD33

SGB2-BJ21

SGB2-BJ33

SGB2-BG21

SGB2-BG33

Type	Description	Contact	Circuit	Operator	Contour
SGB2-BD21	2 Position stay put IP40	N/O		Standard handle	
SGB2-BD25		N/O+N/C		Standard handle	
SGB2-BD33	3 Position stay put	N/O+N/O		Standard handle	
SGB2-BD41	2 Position 1 spring return from right to left	N/O		Standard handle	
SGB2-BD45		N/O+N/C		Standard handle	
SGB2-BD53	3 Position 2 spring return to centre IP40	N/O+N/O		Standard handle	
SGB2-BJ21	2 Position stay put IP40	N/O		Long handle	
SGB2-BJ25		N/O+N/C		Long handle	
SGB2-BJ33	3 Position stay put	N/O+N/O		Long handle	
SGB2-BJ41	2 Position 1 spring return from right to left	N/O		Long handle	
SGB2-BJ45		N/O+N/C		Long handle	
SGB2-BJ53	3 Position 2 spring return to centre IP40	N/O+N/O		Long handle	
SGB2-BG21	2 Position key stay put	N/O		LH position	
SGB2-BG25		N/O+N/C		LH position	
SGB2-BG45	2 Position key 1 spring return from right to left IP40	N/O+N/C		LH and RH position	
SGB2-BG41		N/O		LH and RH position	
SGB2-BG33	3 Position key stay put	N/O+N/O		Centre position	
SGB2-BG53	3 Position key 2 spring return to centre IP40	N/O+N/O		LH and RH position	

Pushbutton Switch

Specifications

SGB2-BL8425

SGB2-BL9325

SGB2-BW8465

SGB2-BW8475

SGB2-BW8445

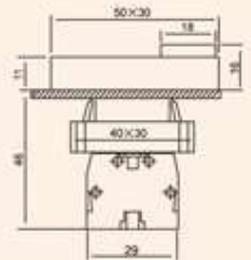| Type	Circuit	Description	Contact	Color	Contour
SGB2-BL8325 SGB2-BL8425		Without pilot light 1 flush green pushbutton 1 flush green pushbutton 1 projecting red pushbutton IP40	N/O+N/C N/O+N/C	Green Red Green I Red O	
SGB2-BL9325		Without pilot light 1 flush green pushbutton 1 projecting red pushbutton IP65	N/O+N/C	I White O	
SGB2-BW8365 SGB2-BW8465	X1 X2	With Yellow lens Directsupply 220/240V With 1 pilot light 1 fush green pushbutton 1 projecting red pushbutton IP40	N/O+N/C N/O+N/C	Green Red Green I Red O	
SGB2-BW8475	X1 X2	Lens 220/250V supply direct through resistor BA9s,130V buld included 1 projecting red pushbutton IP40	N/O+N/C	Green I Red O	
SGB2-BW8445	X1 X2	Lens 1.2VA/220V direct supply via integral transformer BA9s,6V buld included 1 projecting red pushbutton IP40	N/O+N/C	Green I Red O	
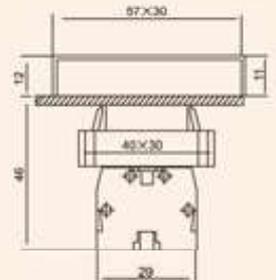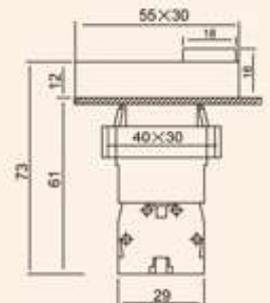
Pushbutton Switch

Specifications

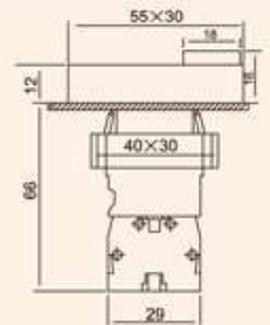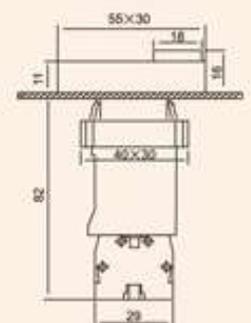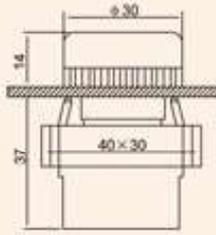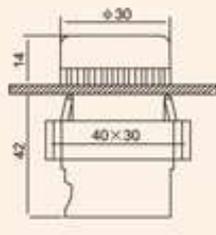| Type	Description	Contact	Circuit	Color	Contour
SGB2-BV61 SGB2-BV63 SGB2-BV64 SGB2-BV65 SGB2-BV66	Direct bulb included BA9s base fitting IP40		X1 ⊗ X2 130V 220/240V 50/60Hz	White Green Red Yellow Blue	
SGB2-BV71 SGB2-BV73 SGB2-BV74 SGB2-BV75 SGB2-BV76	Via integral resistor BA9s bulb supplied IP40		X1 ⊗ X2 130V 220/240V 50/60Hz	White Green Red Yellow Blue	
SGB2-BV31 SGB2-BV33 SGB2-BV34 SGB2-BV35 SGB2-BV36	Via integral transformer 1.2VA BA9s,6V bulb supplied IP40		X1 ⊗ X2 110V/50Hz 110-120V 60Hz	White Green Red Yellow Blue	
SGB2-BW3161 SGB2-BW3361 SGB2-BW3462 SGB2-BW3561 SGB2-BW3661	Direct bulb supplied IP40	N/O N/O N/C N/O N/O	X1 ⊗ X2 220-240V	White Green Red Yellow Blue	
SGB2-BW3171 SGB2-BW3371 SGB2-BW3472 SGB2-BW3571	Via integral resistor BA9s,130V bulb supplied IP40	N/O N/O N/C N/O	X1 ⊗ X2 220V	White Green Red Yellow	
SGB2-BW3131 SGB2-BW3331 SGB2-BW3432 SGB2-BW3531 SGB2-BW3341 SGB2-BW3442 SGB2-BW3351 SGB2-BW3452	Via integral transformer 1.2VA BA9s,6V bulb supplied IP40	N/O N/O N/C N/O N/O N/C N/O N/C	X1 ⊗ X2 110V/50Hz X1 ⊗ X2 220V/50Hz X1 ⊗ X2 380V/50Hz	White Green Red Yellow Green Red Green Red	
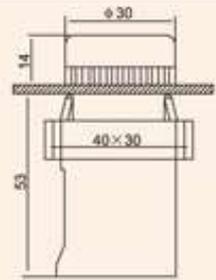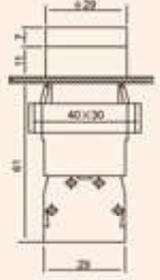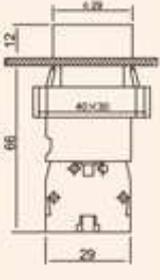
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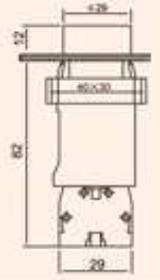
SGAL-B Series
Control Station

Application

SGAL-B series control stations are utilized in industrial controlling circuits of AC 50Hz or 60Hz, with rated working voltage up to 380V, and rated DC working current up to 220V, to act as the controller of magnetic controllers, contactors, relays and other electrical circuits. Buttons with indicator light can also be used under the condition of light signal indicating.
The products conform to IEC60947-5-1 standards.

Type Designation

SGAL- ☐ ☐☐☐

- Control code
- Design code

- Control stations
- Company code

Control Station

Specifications
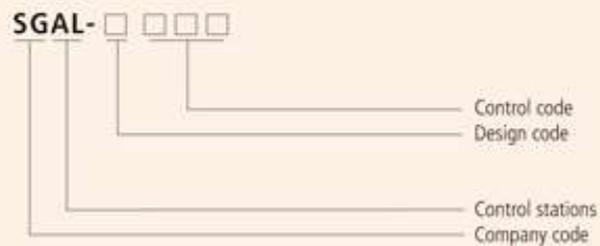
Type	Description	Contact	Marking on legend	Marking on push button	Contour
SGAL-B101H29 SGAL-B102 SGAL-B103 SGAL-B101 SGAL-B111H29 SGAL-B114	1 green flush pushbutton spring return IP40	N/O	Start - - - Stop -	- I Start - - Stop	φ29 12 50.5 68.5×68.5
SGAL-B112	1 red flush pushbutton spring return IP40	N/C	-	O	φ29 12 50.5 68.5×68.5
SGAL-B164H29 SGAL-B164	1 red mushroom head pushbutton 40mm, latching Turn to release IP40	N/C	Energebct Stop -	- - -	φ40 φ30 80 50.5 68.5×68.5
SGAL-J174 SGAL-J174H29	1 red mushroom head pushbutton 40mm, Key releade (Key n° 445) IP40	N/C		Red Red	φ40 φ30 80 50.5 68.5×68.5
SGAL-J184	1 selector switch 2-position stay put standard black bandle IP40	N/C		Red	φ40 φ30 80 50.5 68.5×68.5
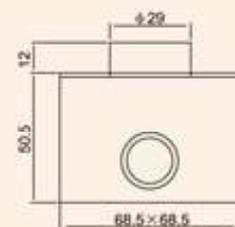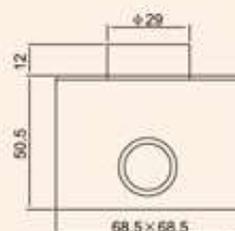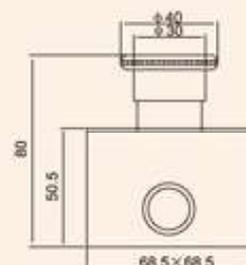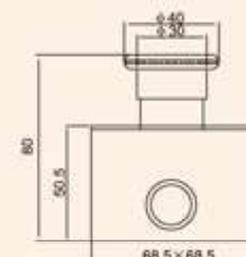
SGAL-B101

SGAL-B112

SGAL-B164

SGAL-J174H29

SGAL-J188H29

Control Station

Specifications

Type	Description	Contact	Marking on legend	Marking on push button	Contour
SGAL-B132H29 SGAL-B134H29	2 spring return push bttuon 1 flush green 1 flush red IP40	N/O	Stop start O	- -	φ30.76 21.97 12 50.5 68.5×68.5
SGAL-B21H29 SGAL-B214H291 SGAL-B213 SGAL-B215	2 spring return push bttuon 1 flush green 1 flush red IP40	N/O+N/C	Open Close Stop Start - -	- - O Stop Shart	φ29.5 50.5 104
SGAL-B142H29 SGAL-B144H29	2 spring return push bttuon (black arrow) 1 flush back(white arrow) IP40	N/O+N/C	- -		φ29.5 50.5 104
SGAL-B324 SGAL-B334	3 spring return push bttuon 1 fluh whsite (black arrow) 1 flush red 1 flush back (white arrow) IP40	N/O + N/C + N/O	- - - - - -		61.25 50.5 134×68.5 φ29.5
SGAL-B339 SGAL-B321H29	3 spring return push bttuon 1 flush green 1 flush red 1 flush green IP40	N/O + N/C + N/O	- - - UP Stop Down	- - -	61.25 50.5 134×68.5 134

SGAL-B132H29

SGAL-B213

SGAL-B222

SGAL-B334

SGAL-B339

SGD22 Series
Indicator

Application

SGD22 series signal lights can be used for the equipment of power, communication machinery shipping, textile, print and mining machinery as indicating, pre-indicating, accident signals and other signals. The series signal lights are in conformity with the standards of IEC60947-1, IEC60947-5 SGD22 anti-interference signal lights are used in the place which is with high inductive interference voltage. Normally restricted voltage is above 40V-100V.

Type Designation

SGD22- ☐☐ ☐☐☐☐

- Rated working voltage
- Color
- Derivative type
- Diameter of the neck
- Design code
- Compang code

Indicator

Specifications
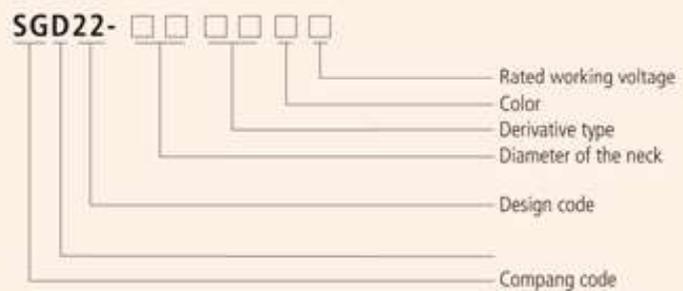
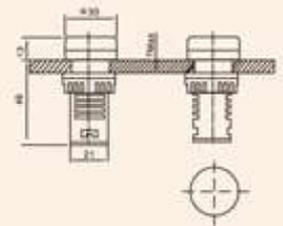| Type	Description	Voltage	Color	Contour
SGD22-22D	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22B	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22C	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22E	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22H	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	

SGD22-22D

SGD22-22B

SGD22-22C

SGD22-22E

SGD22-22H

Indicator

Specifications

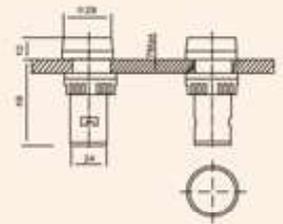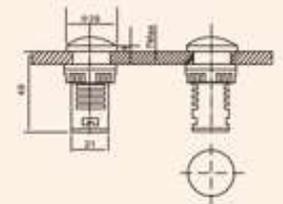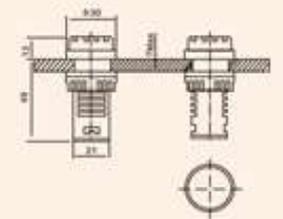| Type	Description	Voltage	Color	Contour
SGD22-22DS	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22BS	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22CS	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22ES	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22HS	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	

SGD22-22DS

SGD22-22BS

SGD22-22CS

SGD22-22ES

SGD22-22HS

Indicator

Specifications

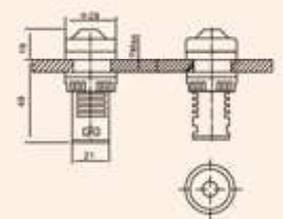| Type	Description	Voltage	Color	Contour
SGD22-22S	Protected LED Indicator Flash light IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22SS	Protected LED Indicator Dovble color indicator light IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22SM	Protected LED Indicator Flash bvzzer IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22SK	Protected LED Indicator Anti-interference indicator light IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	
SGD22-22SF	Protected LED Indicator IP40	21-DC.AC6V 22-DC.AC12V 23-DC.AC24V 24-DC.AC36V 25-DC.AC48V 26-DC.AC110V 27-DC.AC127V 28-DC.220V 31-AC.220V 32-AC.380V	Red Green Yellow Blue White	

SGD22-22S

SGD22-22SS

SGD22-22SM

SGD22-22SK

SGD22-22SF