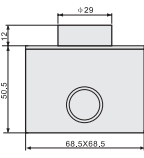
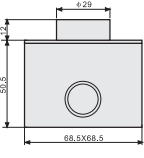
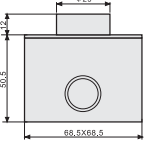
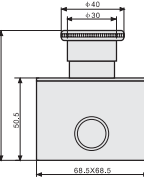
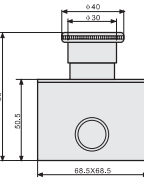
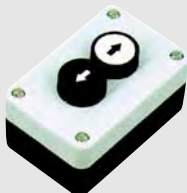
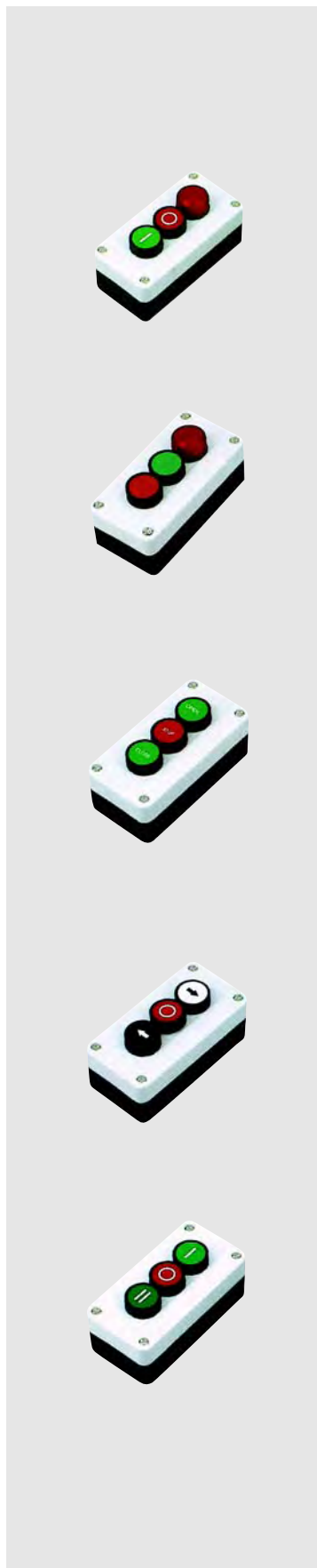


Description	Scheme	Marking on legend	Marking on push button	Model	Dimension
1 green flush pushbutton spring return		Start	—	GB2-B101H29	
		—	I	GB2-B102	
		—	Start	GB2-B103	
		—	—	GB2-B101	
1 red flush pushbutton spring return		Stop	—	GB2-B111H29	
		—	Stop	GB2-B114	
1 red projectint pushbutton spring return		—	O	GB2-B112	
1 red mushroom head pushbutton φ 40mm, spring return		Emergency stop	—	GB2-B164H29	
		—	—	GB2-B164	
1 red mushroom head pushbutton, φ 40mm, latching Turn to release			Red	GB2-J174	
			Red	GB2-J174H29	



Description	Scheme	Marking on legend	Marking on push button	Model	Dimension
1 red mushroom head pushbutton, φ 40mm, latching Key release (Key n° 455)	N/O 		Red	GB2-J184	
			Red	GB2-J188H29	
1 selector switch 2-position stay put standard black handle	N/C 	Stop Start	—	GB2-B132H29	
			—	GB2-B134H29	
1 selector switch key operated (Ronis Key n° 455) 2-position stay put Key withdraw from left position	N/C 	Stop Start	—	GB2-B142H29	
			—	GB2-B144H29	
2 spring return push button 1 flush green 1 flush red	N/O + NC	Open close	—	GB2-B241H29	
		Stop start	—	GB2-B211H29	
			—	GB2-B213	
		—	Stop Start	GB2-B215	
2 spring return pushbutton 1 flush black (white arrow)	N/O + NC	—		GB2-B222	
		—		GB2-B223	



Description	Scheme	Marking on legend	Marking on push button	Model	Dimension
1 red pilot light, Direct supplied < 130V Bulb not supplied+ 2 spring return pushbuttons 1 flush green 1 flush red		Stop	—	GB2-B361H29	
		Start	○ 	GB2-B363	
		—	Stop	GB2-B366	
		Start	—	—	
1 red pilot light, 220/250V Supply direct through resistor BA9S-130V bulb supplied 2 spring return pushbuttons 1 flush red 1 flush green		Stop	—	GB2-B371H29	
		Start	○ 	GB2-B373	
		—	Stop	GB2-B376	
		Start	—	—	
3 spring return pushbuttons 1 flush green 1 flush red 1 flush green		Open	—	GB2-B341H29	
		Stop	—	GB2-B311H29	
		Close	—	GB2-B331H29	
		Forward	—	—	
3 spring return pushbuttons 1 flush green 1 flush red 1 flush black (white arrow)		Reverse	—	GB2-B324	
		Right	↑	GB2-B334	
		Stop	○ 	—	
		Left	↓	—	
3 spring return pushbuttons 1 flush green 1 flush red 1 flush black (white arrow)		—	—	GB2-B339	
		Up	○ 	GB2-B321H29	
		Stop	—	—	
		Down	—	—	

1



Start or Stop Function (light grey base, RAL 7035; dark grey lid, RAL 7016)

Description	Type of push	Type of contact		Legend marking	Catalog number
		N/O	N/C		

Marking on Legend Holder

1 momentary push button	Flush black	1	-	Start	GB5D101
	Flush red	-	1	Stop	GB5D111

Marking on Legend Holder

1 mushroom head push button φ 40 mm, momentary	Red	-	1	Emergency stop	GB5D164
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Emergency Stop Function (light grey base, RAL 7035; yellow lid, RAL 1012)

Description	Type	Type of contact		Catalog number
		N/O	N/C	

1 Mushroom head push button φ 40mm, red Turn to release	Standard	-	1	GB5K174
	Trigger action	-	1	GB5K178
1 Mushroom head push button φ 40mm, red Key release (Key No. 455)	Standard	-	1	GB5K184
	Trigger action	-	1	GB5K188
1 Mushroom head push button φ 40mm, red Push-pull	Standard	-	1	GB5K194



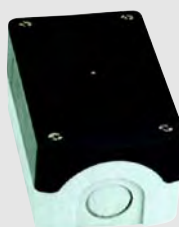
Start-Stop Function (light grey base, RAL 7035; dark grey lid, RAL 7016)

Description	Type of push	Type of contact		Legend text	Catalog number
		N/O	N/C		
Text on legend plate					
2 Momentary push buttons	1 flush black	1	-	Start	GB5D211
	1 flush red	-	1	Stop	
	1 flush black	1	-	Forward	GB5D221
	1 flush black	1	-	Reverse	



Three Function (light grey base, RAL 7035; dark grey lid, RAL 7016)

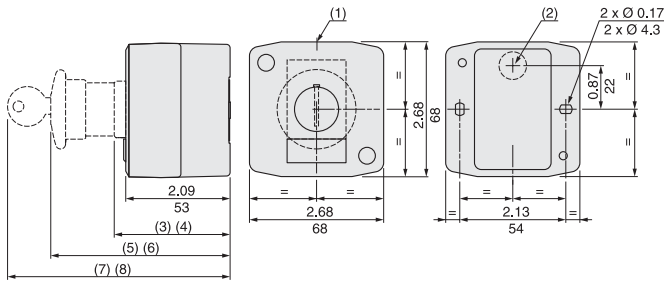
Description	Type of push	Type of contact		Legend text	Catalog number
		N/O	N/C		
Text on legend plates					
3 Momentary push buttons	1 flush black	1	-	Open	GB5D341
	1 flush red	-	1	Stop	
	1 flush black	1	-	Close	
		1	-	Forward	GB5D311
		-	1	Stop	
		1	-	Reverse	
		1	-	Up	GB5D321
		-	1	Stop	
		1	-	Down	



Empty Enclosures

Description	Number of holes	Catalog number
For normal environments, CSA+ UL approvals (with stainless steel lid mounting screws)		
Light grey base "RAL 7035"	1	GB5D01
Dark grey lid "RAL 7016"	2	GB5D02
	3	GB5D03
	4	GB5D04
	5	GB5D05
Light grey base "RAL 7035"	1	GB5K01
Yellow lid "RAL 1012"		

Single-way control stations GB5-D1, K1, D01

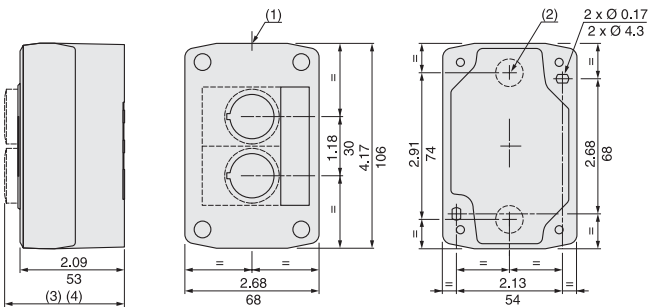


- (1) 2 knock-outs for PG 13.5 cable glands, maximum capacity 0.47 in (12 mm).
- (2) Knock-out for cable entry, maximum capacity 0.55 in (14 mm).

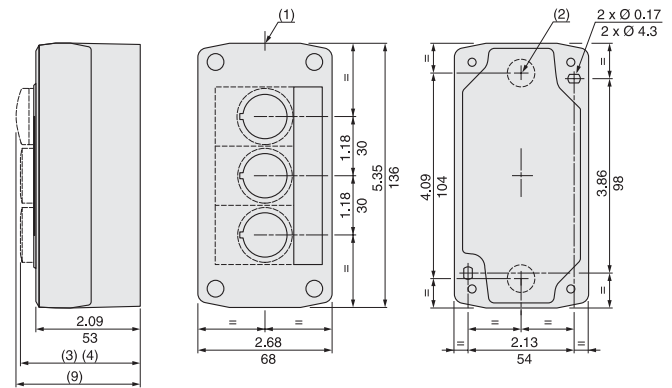
Examples:

- (3) 2.44 in (62 mm) for flush push buttons.
- (4) 2.59 in (66 mm) for projecting push buttons.
- (5) 3.58 in (91 mm) for latching mushroom head push buttons.
- (6) 2.91 in (74 mm) for key switches.
- (7) 4.45 in (113 mm) for latching mushroom head push buttons with key release.
- (8) 3.78 in (96 mm) for key switches with key.
- (9) 2.52 in (64 mm) for pilot lights.

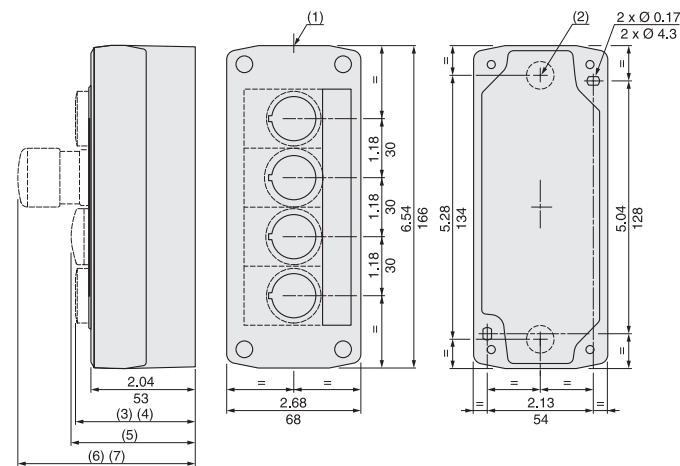
Two-way control stations GB5-D2, K2, D 02



Three-way control stations GB5-D3, K3, D03

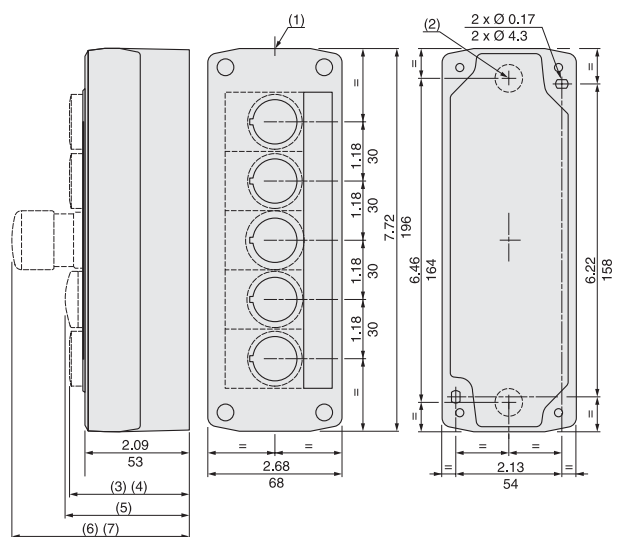


Four-way control stations GB5-D4, K4, D04



- (1) 2 knock-outs for PG 13.5 cable glands, maximum capacity 0.47 in (12 mm).
- (2) Knock-out for cable entry, maximum capacity 0.55 in (14 mm).

Five-way control stations GB5-D5, K5, D05



Examples:

- (3) 2.44 in (62 mm) for flush push buttons.
- (4) 2.59 in (66 mm) for projecting push buttons.
- (5) 2.52 in (64 mm) for pilot lights.
- (6) 3.43 in (87 mm) for mushroom head push buttons.
- (7) 3.07 in (78 mm) for selector switches.

Dual Dimensions $\frac{\text{inches}}{\text{mm}}$