



SPA PENDANT CONTROL STATION

THE **SPA** pendant control station has a modular configuration which allows the same basic design to be used in a smaller 2 position arrangement up to a whopping 20 positions for buttons, selectors, pilot lights or potentiometers. The unique two column design allows opposite functions (up/down or left/right) paired on a row for intuitive operation. The modular design offers a pendant control station sized specifically for the application requirements while still allowing complete flexibility for expanded controls without changing the basic pendant shape and style. This is a particularly good choice for OEM customers who want to have a familiar pendant style used throughout their product line regardless of the variability in control requirements. Large and rugged, the heavy-duty design withstands the most rigorous working conditions.

Features

- Modular enclosure with actuators placed on a double row to enable grouping of a large number of functions in a single control.
- Rectangular pushbuttons in thermoplastic material or rubber pushbuttons with symbol disks to ensure protection against dust.
- The emergency stop mushroom pushbutton complies with standard EN 418.
- Mechanical life of switches: 1 million operations.
- IP protection degree: IP65.
- Extreme temperature resistance: -13°F to 158°F (-25°C to +70°C)
- All materials and components used are wear resistant and guarantee protection of the unit against water and dust.

Options

- Available in configuration from 2 to 20 actuators, arranged on a double row.
- One or two speed switches with NO or NC contacts.
- Double switches with mechanical interlock to prevent simultaneous operation of opposite functions.
- Wide range of actuators: pushbuttons, selector switches and key-selector switches, pilot lights, impulse or latched mushroom pushbuttons with rotation release.

Certifications

- CE marking and EAC certification



Fill-in the "request form" for a custom product configuration

SPECIFICATIONS FOR SPA PENDANT STATION

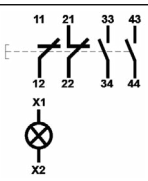
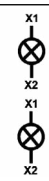
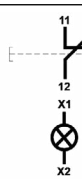
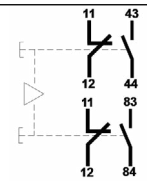
Certifications

Conformity to Community Directives	2014/35/UE Low Voltage Directive
	2006/42/CE Machinery Directive
Conformity to CE Standards	EN 60204-1 Safety of machinery - Electrical equipment of machines
	EN 60947-1 Low-voltage switch-gear and control-gear
	EN 60947-5-1 Low-voltage switch-gear and control-gear Control circuit devices and switching elements Electromechanical control circuit devices
	EN 60529 Degrees of protection provided by enclosures
Markings and Homologations	EN 418 Safety of machinery - Emergency stop equipment, functional
	CE EAC

General Technical Specifications

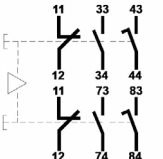
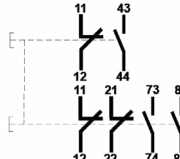
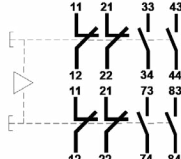
Ambient temperature	Storage: -40 °F / +158 °F (-40 °C / +70 °C)
	Operational: -13 °F / +158 °F (-25 °C / +70 °C)
IP protection degree	IP 65
Insulation category	Class II
Cable entry	Rubber cable sleeve (Ø 14÷26 mm)
Operating positions	Any position

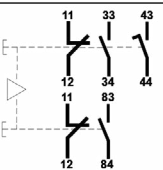
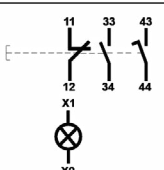
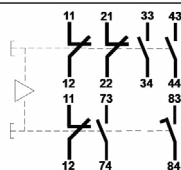
Technical Specifications — Switches

SCC Part No. →	PRSL0071XX	PRSL0072XX	PRSL0073XX	PRSL0074XX
Switch	Utilisation category	AC 15	AC 15	AC 15
	Rated operational current	1.9 A	1.9 A	1.9 A
	Rated operational voltage	380 Vac	380 Vac	380 Vac
	Rated thermal current	10 A	10 A	10 A
	Rated insulation voltage	500 Vac	500 Vac	500 Vac
Lamp holder	Mechanical life	1 x 10 ⁶ operations	1 x 10 ⁶ operations	1 x 10 ⁶ operations
	Maximum voltage	125 V	125 V	125 V
	Maximum power	2.6 W	2.6 W	2.6 W
	Lamp type	bulb (not supplied) or LED (on request) with bayonet coupling	bulb (not supplied) or LED (on request) with bayonet coupling	bulb (not supplied) or LED (on request) with bayonet coupling
Connections		Screw-type terminals		
Wires		1 x 2.5 mm ² , 2 x 1.5 mm ² (UL - (c)UL: use 140 °F (60 °C) or 167 °F (75 °C) copper (CU) conductor and wire 16-18 AWG)		
Tightening torque		0.8 Nm		
Switch type	1 speed switch + lamp holder	lamp holder + lamp holder	1 speed switch + lamp holder	1 speed switch + 1 speed switch + mechanical interlock
Contacts	2NC+2NO lamp holder	lamp holder lamp holder	1NC+1NO lamp holder	1NC+1NO 1NC+1NO
Scheme				
Markings and Homologations		CE 		

SPECIFICATIONS FOR SPA PENDANT STATION

Technical Specifications — Switches

SCC Part No. →	PRSL0075XX	PRSL0076XX	PRSL0077XX
Utilisation category	AC 15	AC 15	AC 15
Rated operational current	1.9 A	1.9 A	1.9 A
Rated operational voltage	380 Vac	380 Vac	380 Vac
Rated thermal current	10 A	10 A	10 A
Rated insulation voltage	500 Vac	500 Vac	500 Vac
Mechanical life	1 x 10 ⁶ operations	1 x 10 ⁶ operations	1 x 10 ⁶ operations
Connections	Screw-type terminals		
Wires	1 x 2.5 mm ² , 2 x 1.5 mm ² (UL - (c)UL: use 140 °F (60 °C) or 167 °F (75 °C) copper (CU) conductor and wire 16-18 AWG)		
Tightening torque	0.8 Nm		
Switch type	2 speed switch + 2 speed switch + mechanical interlock	1 speed switch + 1 speed switch	1 speed switch + 1 speed switch + mechanical interlock
Contacts	1NC+1NO+1NO 1NC+1NO+1NO	1NC+1NO 2NC+2NO	2NC+2NO 2NC+2NO
Scheme			
Markings and Homologations	CE 		

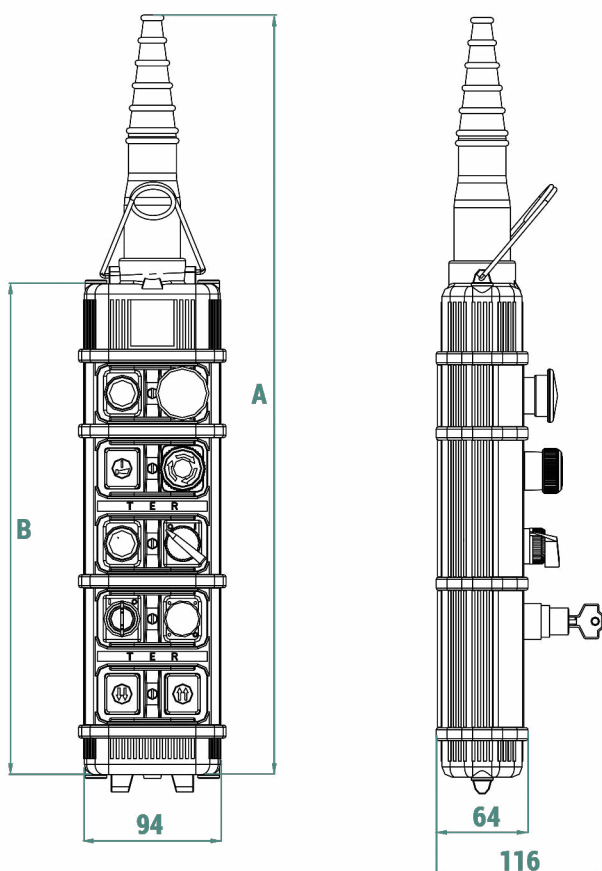
SCC Part No. →	PRSL0087XX	PRSL0089XX	PRSL0090XX
Utilisation category	AC 15	AC 15	AC 15
Rated operational current	1.9 A	1.9 A	1.9 A
Rated operational voltage	380 Vac	380 Vac	380 Vac
Rated thermal current	10 A	10 A	10 A
Rated insulation voltage	500 Vac	500 Vac	500 Vac
Mechanical life	1 x 10 ⁶ operations	1 x 10 ⁶ operations	1 x 10 ⁶ operations
Maximum voltage		125 V	
Maximum power		2.6 W	
Lamp type		bulb (not supplied) or LED (on request) with bayonet coupling	
Connections	Screw-type terminals		
Wires	1 x 2.5 mm ² , 2 x 1.5 mm ² (UL - (c)UL: use 140 °F (60 °C) or 167 °F (75 °C) copper (CU) conductor and wire 16-18 AWG)		
Tightening torque	0.8 Nm		
Switch type	2 speed switch + 1 speed switch + mechanical interlock	2 speed switch + lamp holder	1 speed switch + 2 speed switch + mechanical interlock
Contacts	1NC+1NO+1NO 1NC+1NO	1NC+1NO+1NO portalampada	2NC+2NO 1NC+1NO+1NO
Scheme			
Markings and Homologations	CE 		

SPECIFICATIONS FOR SPA PENDANT STATION

Technical Specifications — LEDs

SCC Part No. →	PRSL3502PI
Rated operational voltage	24 V ac/dc
Rated current consumption	20mA
Scheme	
Markings and Homologations	CE

SPA PENDANT - OVERALL DIMENSIONS (mm)



No. of actuators	Dimensions (mm)		Weight (lbs)
	A	B	
2	318	132	1.146
4	370	184	1.543
6	422	236	1.940
8	474	288	2.293
10	526	340	2.866
12	578	392	3.042
14	630	444	3.417
16	682	496	3.770
18	734	548	4.167
20	786	600	4.519

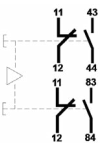
1 mm = 0.03937 inches | 1 inch = 25.4 mm

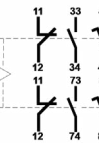
Formula: divide the mm length value by 25.4
multiply the inch length value by 25.4

STANDARD SPA PENDANT CONTROL STATIONS

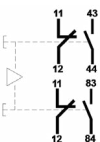
Standard control stations are equipped with cable sleeve, hook and mechanical interlock between opposite function pushbuttons.

2 Actuators

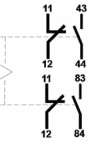
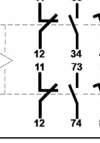
SCC Part No. → PF02020007			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

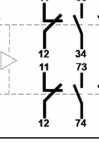
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Switch scheme	Switch type	Actuator type	
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

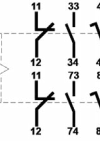
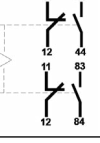
4 Actuators

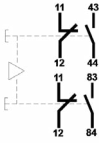
SCC Part No. → PF02040185			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Blanking plug	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

SCC Part No. → PF02040241			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton  GREEN	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

SCC Part No. → PF02040186			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	-	Latched mushroom pushbutton
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

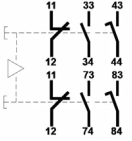
SCC Part No. → PF02040240			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton  GREEN	Latched mushroom pushbutton
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

SCC Part No. → PF02040242			
Switch scheme	Switch type	Actuator type	
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

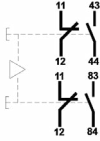
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	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

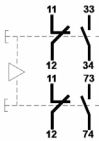
STANDARD SPA PENDANT CONTROL STATIONS

4 Actuators

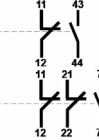
SCC Part No. → PF02040243			
Switch scheme	Switch type	Actuator type	
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

6 Actuators

SCC Part No. → PF02060455			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Blanking plug	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

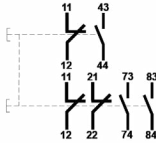
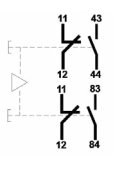
SCC Part No. → PF02060401			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Blanking plug	Latched mushroom pushbutton
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

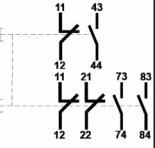
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Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Blanking plug	Latched mushroom pushbutton
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

SCC Part No. → PF02060439			
Switch scheme	Switch type	Actuator type	
	PRSL0076XX 1NO+1NC/2NO+2NC 1 speed	Pushbutton  GREEN	Latched mushroom pushbutton
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

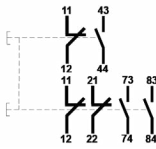
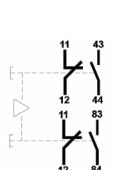
STANDARD SPA PENDANT CONTROL STATIONS

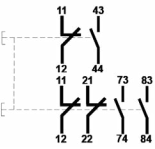
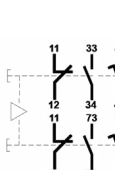
6 Actuators

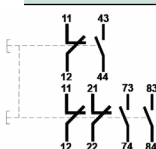
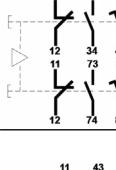
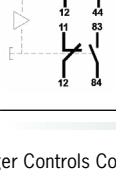
SCC Part No. → PF02060355			
Switch scheme	Switch type	Actuator type	
	PRSL0076XX 1NO+1NC/2NO+2NC 1 speed	Pushbutton 	Latched mushroom pushbutton
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	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

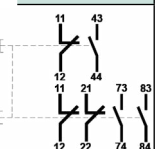
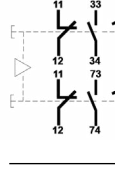
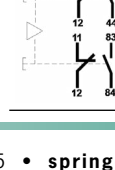
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Switch scheme	Switch type	Actuator type	
	PRSL0076XX 1NO+1NC/2NO+2NC 1 speed	Pushbutton 	Latched mushroom pushbutton
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

8 Actuators

SCC Part No. → PF02080237			
Switch scheme	Switch type	Actuator type	
	PRSL0076XX 1NO+1NC/2NO+2NC 1 speed	Pushbutton 	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

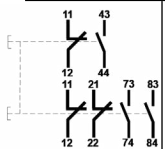
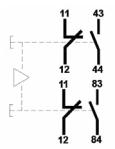
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Switch scheme	Switch type	Actuator type	
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	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
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	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 

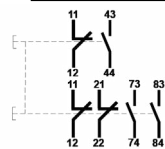
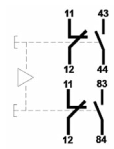
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Switch scheme	Switch type	Actuator type	
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	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
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	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

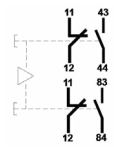
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Switch scheme	Switch type	Actuator type	
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	PRSL0075XX 1NO+1NC/1NO+1NC 2 speeds	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

STANDARD SPA PENDANT CONTROL STATIONS

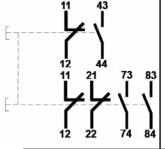
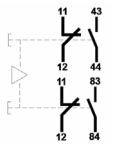
10 Actuators

SCC Part No. → PF02100324			
Switch scheme	Switch type	Actuator type	
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	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

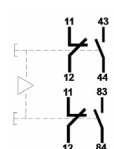
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	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

SCC Part No. → PF02101187			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton  YELLOW	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton  GREEN	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

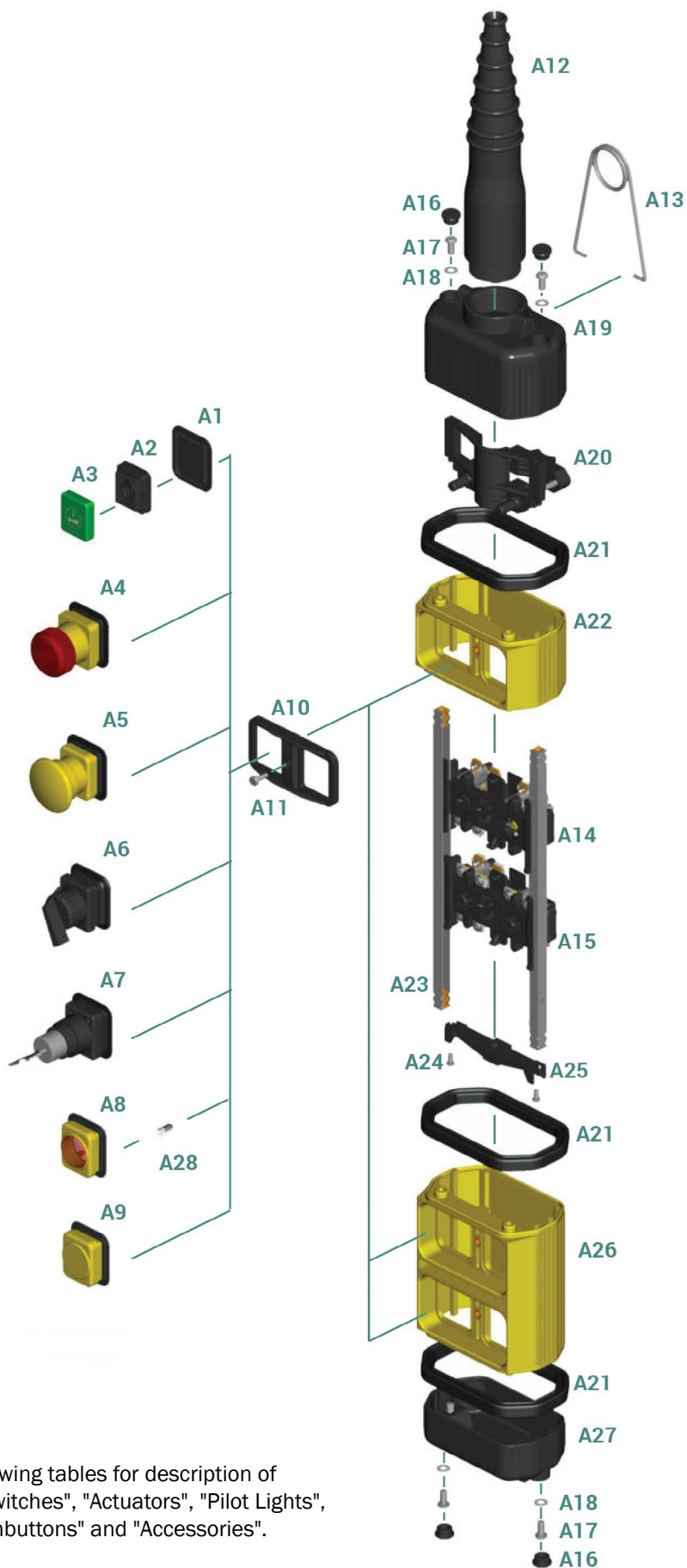
12 Actuators

SCC Part No. → PF02120306			
Switch scheme	Switch type	Actuator type	
	PRSL0076XX 1NO+1NC/2NO+2NC 1 speed	Pushbutton  GREEN	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

12 Actuators

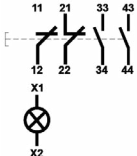
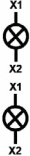
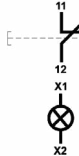
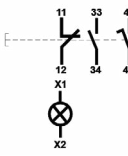
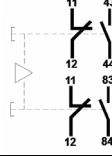
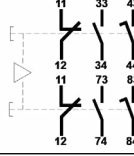
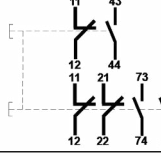
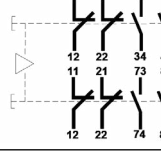
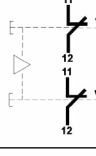
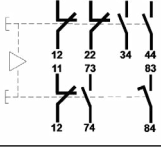
SCC Part No. → PF02121167			
Switch scheme	Switch type	Actuator type	
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton  YELLOW	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton  GREEN	Latched mushroom pushbutton
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 
	PRSL0074XX 1NO+1NC/1NO+1NC 1 speed	Pushbutton 	Pushbutton 

SPA PENDANT - ASSEMBLY DRAWING



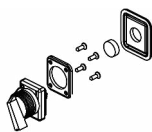
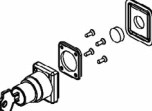
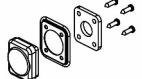
Refer to the following tables for description of components: "Switches", "Actuators", "Pilot Lights", "Mushroom Pushbuttons" and "Accessories".

Switches

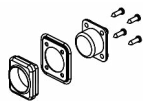
Ref.	Drawing	Description	Scheme	SCC Part No.
A14		1 speed switch with 2NC+2NO contacts + lamp holder with bayonet coupling		PRSL0071XX
		2 lamp holders with bayonet coupling		PRSL0072XX
		1 speed switch with 1NC+1NO contacts + lamp holder with bayonet coupling		PRSL0073XX
		2 speed switch with 1NC+1NO+1NO contacts + lamp holder with bayonet coupling		PRSL0089XX
A15		1 speed switch with 1NC+1NO contacts + 1 speed switch with 1NC+1NO contacts + mechanical interlock		PRSL0074XX
		2 speed switch with 1NC+1NO+1NO contacts + 2 speed switch with 1NC+1NO+1NO contacts + mechanical interlock		PRSL0075XX
		1 speed switch with 1NC+1NO contacts + 1 speed switch with 2NC+2NO contacts		PRSL0076XX
		1 speed switch with 2NC+2NO contacts + 1 speed switch with 2NC+2NO contacts + mechanical interlock		PRSL0077XX
		2 speed switch with 1NC+1NO+1NO contacts+ 1 speed switch with 1NC+1NO contacts + mechanical interlock		PRSL0087XX
		1 speed switch with 2NC+2NO contacts + 2 speed switch with 1NC+1NO+1NO contacts + mechanical interlock		PRSL0090XX

SPA PENDANT - ACCESSORY PARTS

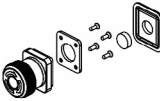
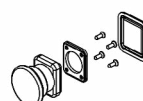
Actuators

Ref.	Drawing	Description	SCC Part No.
A1		Rubber for button	PRGU6031PE
A2		Button holder	PRSL9284PI
A3		Button	PRTA_____ See disk table
A6		Selector switches 0/1 maintained positions	PRSL3540PI
		Selector switch 1/0/2 maintained positions	PRSL3543PI
A7		Key selector switch 0/1 maintained positions, pull-out position 0	PRSL3539PI
A9		Blanking plug	PRSL5557PI

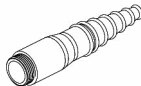
Pilot Lights

Ref.	Drawing	Description	SCC Part No.
A8		Red	PRSL3534PI
		Green	PRSL3535PI
		Yellow	PRSL3542PI

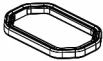
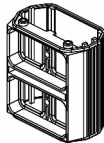
Mushroom Pushbuttons

Ref.	Drawing	Description	SCC Part No.
A4		Latched mushroom pushbutton for emergency stop	PRGL3500PI
A5		Impulse mushroom pushbutton	PRSL3531PI

Accessories

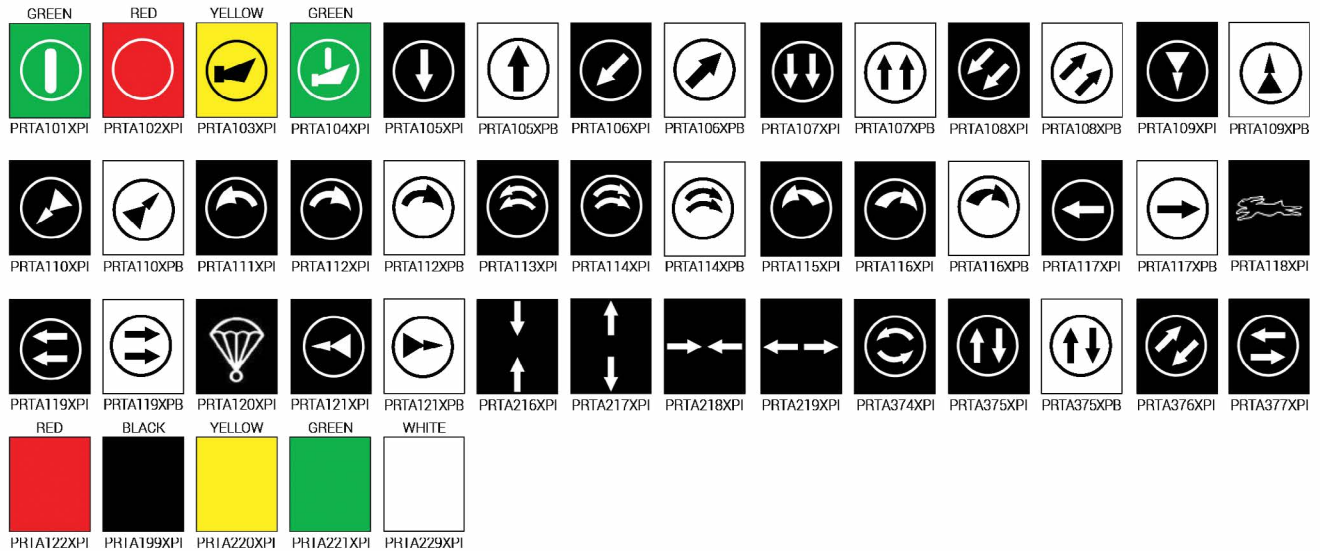
Ref.	Drawing	Description	SCC Part No.
A10		Frame with 2 holes	PRSL5535PI
		Frame with 1 hole	PRSL5537PI
		Frame without holes	PRSL5538PI
A11		Screw for frame	PRVI6027PE
A12		Cable sleeve	PRSL0145PE
A13		Hook	PRGA0012PE
A16		Head plug	PRSL8610PI
A17		Head locking screw	PRVI1020PE
A18		Washer	PRRN1061PE
A19		Upper head	PRSL5525PI

Accessories

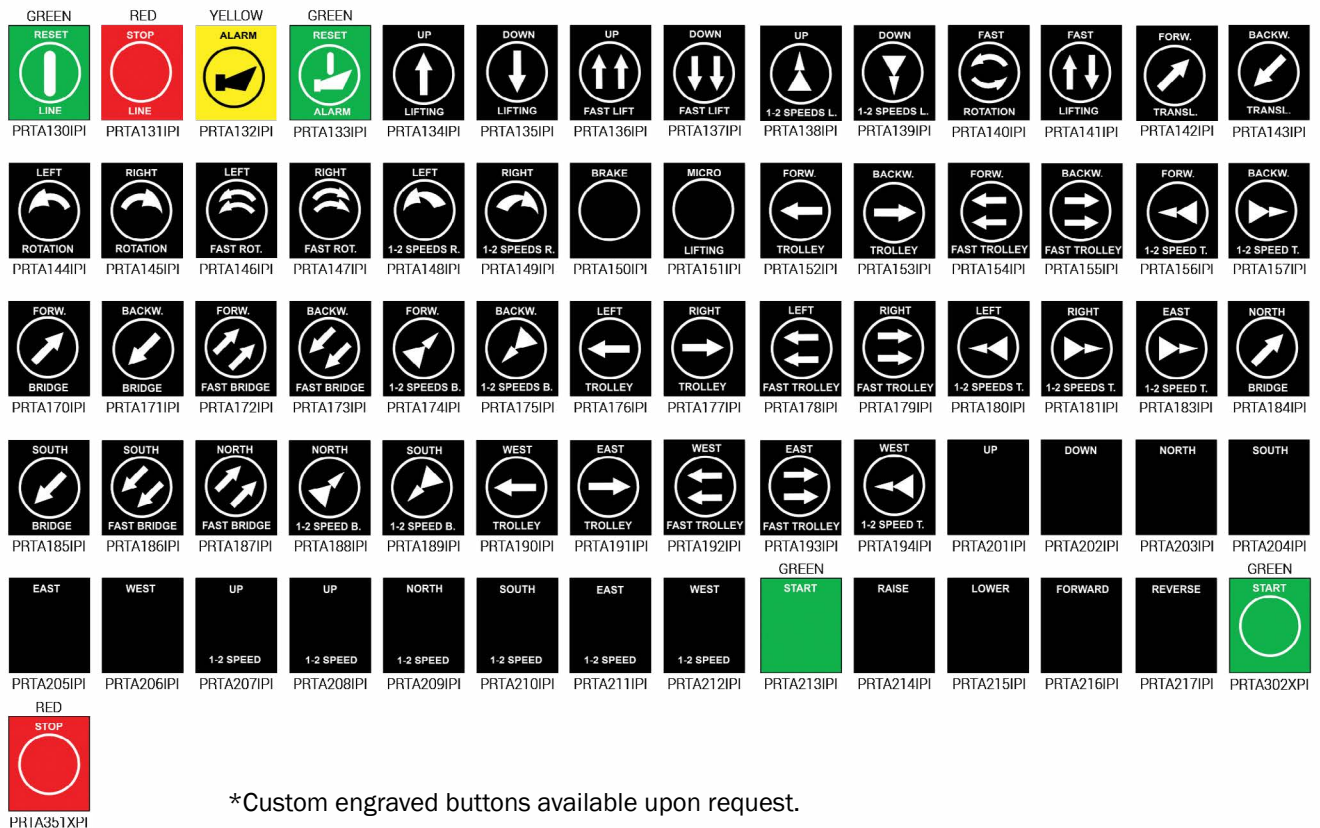
Ref.	Drawing	Description	SCC Part No.
A20		Cable clamp with screws	PRSL3545PI
A21		Tightening rubber	PRGU6021PE
A22		Single section	PRSL5016AU
A23		Rod for SPA 2 buttons	PRTR0071PE
		Rod for SPA 4 buttons	PRTR0076PE
		Rod for SPA 6 buttons	PRTR0081PE
		Rod for SPA 8 buttons	PRTR0086PE
		Rod for SPA 10 buttons	PRTR0091PE
		Rod for SPA 12 buttons	PRTR0096PE
		Rod for SPA 14 buttons	PRTR0101PE
		Rod for SPA 16 buttons	PRTR0106PE
		Rod for SPA 18 buttons	PRTR0111PE
		Rod for SPA 20 buttons	PRTR0116PE
A24		Screw (secure rod)	PRVI0005PE
A25		Switch holder with screw	PRSL3558PI
A26		Double section	PRSL5017AU
A27		Lower head	PRSL5530PI
A28		LED 24 V ac/dc	PRSL3502PI

SPA PENDANT - ACCESSORY PARTS

Standard Buttons - Symbols



Standard Buttons - English



*Custom engraved buttons available upon request.

SPA PENDANT - REQUEST FORM FOR CONTROL STATION

Instructions

Fill in the chart to the left according to the number of control elements required (2, 4, 6, 8, 10, 12, 14, 16, 18 or 20 buttons).

- 1 Control elements:** enter in the broken-line box the number corresponding to the control element required (from **1** to **9**) according to the legend.
- 2 Buttons:** when buttons are required, fill in the PRTA____ code. If you choose **buttons with arrows**, mark the direction of the arrow into the corresponding box Eg. 
- 3 Switches:** enter the number corresponding to the switch required (from **20** to **29**) according to the legend.
ATTENTION: **lamp holders** can be fitted with bulbs (not supplied) or with LEDs (on request).
- 4 LED:** tick the box if you require LEDs to be fitted into the lamp holders.
- 5 Mechanical interlock:** tick the boxes where the mechanical interlock (MI) between pushbuttons is required. Eg. 
- 6 Cable sleeve and hook:** tick the appropriate boxes to indicate where the cable sleeve and the hook must be assembled (top or bottom). Eg. ☒ Cable sleeve ☒ Hook

Control elements

1

- | | | |
|----------------------------|------------|------------------------------------|
| ☐ 1 | PRSL3500PI | Emergency stop mushroom pushbutton |
| ☐ 2 | PRSL3531PI | Impulse mushroom pushbutton |
| ☐ 3 | PRSL3539PI | 2 position key selector switch |
| ☐ 4 | PRSL3540PI | 2 position selector switch |
| ☐ 5 | PRSL3543PI | 3 position selector switch |
| ☐ 6 | PRSL3534PI | Red pilot light |
| ☐ 7 | PRSL3535PI | Green pilot light |
| ☐ 8 | PRSL3542PI | Yellow pilot light |
| ☐ 9 | PRSL5557PI | Blanking plug |

Switches

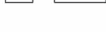
3

- | | | |
|-----------------------------|------------|---------------------------|
| ☐ 20 | PRSL0071XX | 2NC+2NO / Lamp holder |
| ☐ 21 | PRSL0072XX | Lamp holder / Lamp holder |
| ☐ 22 | PRSL0073XX | 1NC+1NO / Lamp holder |
| ☐ 23 | PRSL0074XX | 1NC+1NO / 1NC+1NO |
| ☐ 24 | PRSL0075XX | 1NC+1NO+1NO / 1NC+1NO+1NO |
| ☐ 25 | PRSL0076XX | 1NC+1NO / 2NC+2NO |
| ☐ 26 | PRSL0077XX | 2NC+2NO / 2NC+2NO |
| ☐ 27 | PRSL0087XX | 1NC+1NO+1NO / 1NC+1NO |
| ☐ 29 | PRSL0089XX | 1NC+1NO+1NO / Lamp holder |
| ☐ 29 | PRSL0090XX | 2NC+2NO / 1NC+1NO+1NO |

LED

4

- ☐ LED 24 V ac/dc

		Hook ☐	
		Cable sleeve ☐	
Control elements		Switches	Control elements
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
			
PRTA_____		PRTA_____	
		Hook ☐	
		Cable sleeve ☐	