



NPA PENDANT CONTROL STATION

TER's well known, classic **NPA** pendant control station is highly configurable with 2 - 12 positions for buttons, selectors, pilot lights or potentiometers. Additionally, the cable sleeve can be angled up to 20° to give the operator the best view of the controls and provide a more natural/comfortable working position. The **NPA** offers 1 to 3 speed operators with the familiar rectangular push buttons as well as an option of dust-tight push buttons arranged in a single column.

Features

- The cable sleeve can be angled up to 20° to give the operator the best view of all the control elements and enable a natural, comfortable working position.
- Rectangular pushbuttons in thermoplastic material or rubber pushbuttons with symbol disks to ensure protection against dust.
- Two-color moulded pushbuttons and disks to guarantee clear reading and wear resistance.
- 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 12 actuators.
- One, two or three speed switches with NO and/or NC contacts.
- Mechanical interlock to prevent simultaneous operation of opposite functions.
- Custom engraved buttons available.

Certifications

- CE marking and EAC certifications.



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

SPECIFICATIONS FOR NPA PENDANT STATION

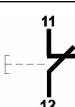
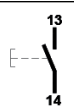
Certifications

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
	

General Technical Specifications

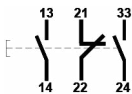
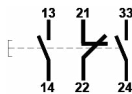
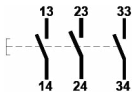
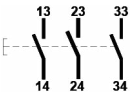
Ambient temperature	Storage: -40°F / +158°F (-40°C / +70°C)
	Operational: -13°F / +158°F (-25°C / +70°C)
IP protection degree	IP 65
Insulation category	Class II
Cable entry	2÷3 buttons: rubber cable sleeve (Ø 10÷18 mm)
	8÷12 buttons: rubber cable sleeve (Ø 17÷26 mm)
Operating positions	Any position

Technical Specifications — Switches

SCC Part No. →	PRSL0502PI	PRSL0503PI
Utilisation category	AC 15	
Rated operational current	1.9 A	
Rated operational voltage	380 Vac	
Rated thermal current	10 A	
Rated insulation voltage	500 Vac	
Mechanical life	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	Switch with two connecting terminals	
Contacts	1NC	1 NO
Scheme		
Markings and Homologations		

SPECIFICATIONS FOR NPA PENDANT STATION

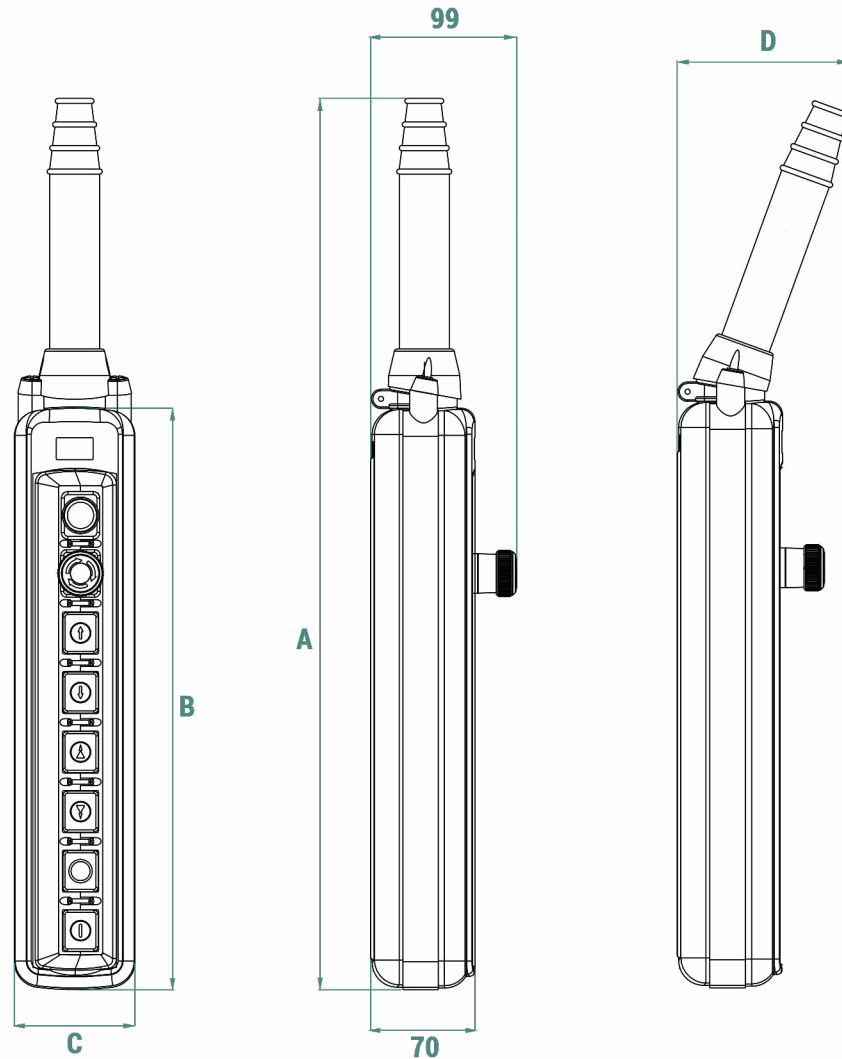
Technical Specifications — Switches

SCC Part No. →	PRSL0504PI	PRSL0505PI
Utilisation category	AC 15	
Rated operational current	1.9 A	
Rated operational voltage	380 Vac	
Rated thermal current	10 A	
Rated insulation voltage	500 Vac	
Mechanical life	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	1 speed switch with two connecting terminals each contact	2 speed switch with two connecting terminals each contact
Contacts	1NO+1NC+1NO simultaneous	1NO+1NC+1NO staggered
Scheme		
Markings and Homologations	CE 	
SCC Part No. →	PRSL0506PI	PRSL0507PI
Utilisation category	AC 15	
Rated operational current	1.9 A	
Rated operational voltage	380 Vac	
Rated thermal current	10 A	
Rated insulation voltage	500 Vac	
Mechanical life	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	1 speed switch with two connecting terminals each contact	3 speed switch with two connecting terminals each contact
Contacts	3NO simultaneous	3NO staggered
Scheme		
Markings and Homologations	CE 	

Technical Specifications of Lamp Holders

SCC Part No. →	PRSL0501PI
Maximum voltage	125 V
Maximum power	2.6 W
Lamp type	With bayonet coupling
Connections	Screw-type terminals
Wires	1 x 2.5 mm ² , 2 x 1.5 mm ²
Tightening torque	0.8 Nm
Markings and Homologations	CE

NPA PENDANT - OVERALL DIMENSIONS (mm)



No. of actuators	Dimensions (mm)				Weight (lbs)
	A	B	C	D	
2	292	140	76	87	0.992
3	333	181	76	87	1.212
4	372	222	76	87	1.433
6	459	307	76	87	1.984
8	605	393	83	116	2.646
10	685	474	83	116	3.086
12	771	560	90	116	3.748

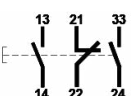
1 mm = 0.03937 inches | 1 inch = 25.4 mm

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

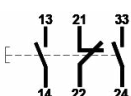
STANDARD NPA PENDANT CONTROL STATIONS

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

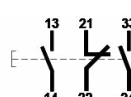
2 Actuators

SCC Part No. → PF03020005 (standard pushbutton) PF24020002 (dust-tight pushbutton)			SCC Part No. → PF03020014 (standard pushbutton) PF24020003 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton		No.2 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton			 Pushbutton

3 Actuators

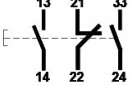
SCC Part No. → PF03030004 (standard pushbutton) PF24030004 (dust-tight pushbutton)			SCC Part No. → PF03030020 (standard pushbutton) PF24030003 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton		No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton		No.2 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton			 Pushbutton

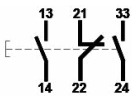
4 Actuators

SCC Part No. → PF03040105 (standard pushbutton) PF24040024 (dust-tight pushbutton)			SCC Part No. → PF03040106 (standard pushbutton) PF24040006 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.1 PRSL0503PI 1NO 1 speed	 Pushbutton Green		No.1 PRSL0503PI 1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton		No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton		No.2 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton			 Pushbutton

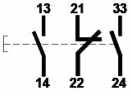
STANDARD NPA PENDANT CONTROL STATIONS

4 Actuators

SCC Part No. → PF03040022 (standard pushbutton) PF24040001 (dust-tight pushbutton)			SCC Part No. → PF03040030 (standard pushbutton) PF24040003 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.4 PRSL0503PI 1NO 1 speed	 Pushbutton		No.4 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton			 Pushbutton
		 Pushbutton			 Pushbutton
		 Pushbutton			 Pushbutton

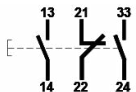
SCC Part No. → PF03040243 (standard pushbutton) PF24040002 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type
	No.1 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton

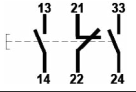
6 Actuators

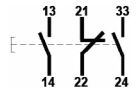
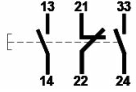
SCC Part No. → PF03060098 (standard pushbutton) PF24060062 (dust-tight pushbutton)			SCC Part No. → PF03060139 (standard pushbutton) PF24060011 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton		No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.4 PRSL0503PI 1NO 1 speed	 Pushbutton		No.4 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton			 Pushbutton
		 Pushbutton			 Pushbutton
		 Pushbutton			 Pushbutton
-	-	Blanking plug	-	-	Blanking plug

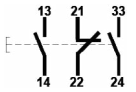
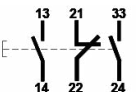
STANDARD NPA PENDANT CONTROL STATIONS

6 Actuators

SCC Part No. → PF03060113 (standard pushbutton) PF24060063 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.2 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton
-	-	Blanking plug

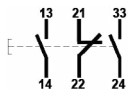
SCC Part No. → PF03060293 (standard pushbutton) PF24060029 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
		 Pushbutton
	No.4 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton
		 Pushbutton

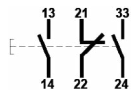
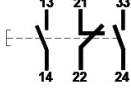
SCC Part No. → PF03060399 (standard pushbutton) PF24060064 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.4 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton

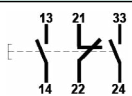
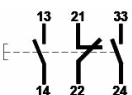
SCC Part No. → PF03060192 (standard pushbutton) PF24060031 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.2 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton

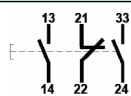
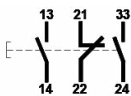
STANDARD NPA PENDANT CONTROL STATIONS

8 Actuators

SCC Part No. →	PF03080201 (standard pushbutton) PF24080044 (dust-tight pushbutton)	
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.6 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton

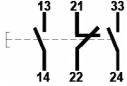
SCC Part No. →	PF03080471 (standard pushbutton) PF24080101 (dust-tight pushbutton)	
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.6 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton

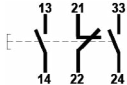
SCC Part No. →	PF03080544 (standard pushbutton) PF24080108 (dust-tight pushbutton)	
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.2 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
	No.4 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton

SCC Part No. →	PF03080545 (standard pushbutton) PF24080107 (dust-tight pushbutton)	
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.4 PRSL0505PI 1NO+1NC+1NO 2 speeds	 Pushbutton
		 Pushbutton
		 Pushbutton
	No.2 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton

STANDARD NPA PENDANT CONTROL STATIONS

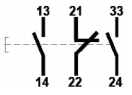
10 Actuators

SCC Part No. → PF03100334 (standard pushbutton) PF24100051 (dust-tight pushbutton)			SCC Part No. → PF03100398 (standard pushbutton) PF24100072 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green		No.3 PRSL0503PI 1NO 1 speed	 Pushbutton Yellow
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton			 Pushbutton
	No.8 PRSL0503PI 1NO 1 speed	 Pushbutton			 Pushbutton Green
		 Pushbutton		No.6 PRSL0503PI 1NO 1 speed	 Latched mushroom pushbutton
		 Pushbutton			
		 Pushbutton			
		 Pushbutton			
		 Pushbutton			
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		 Pushbutton			
					 Pushbutton
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					 Pushbutton
					 Pushbutton

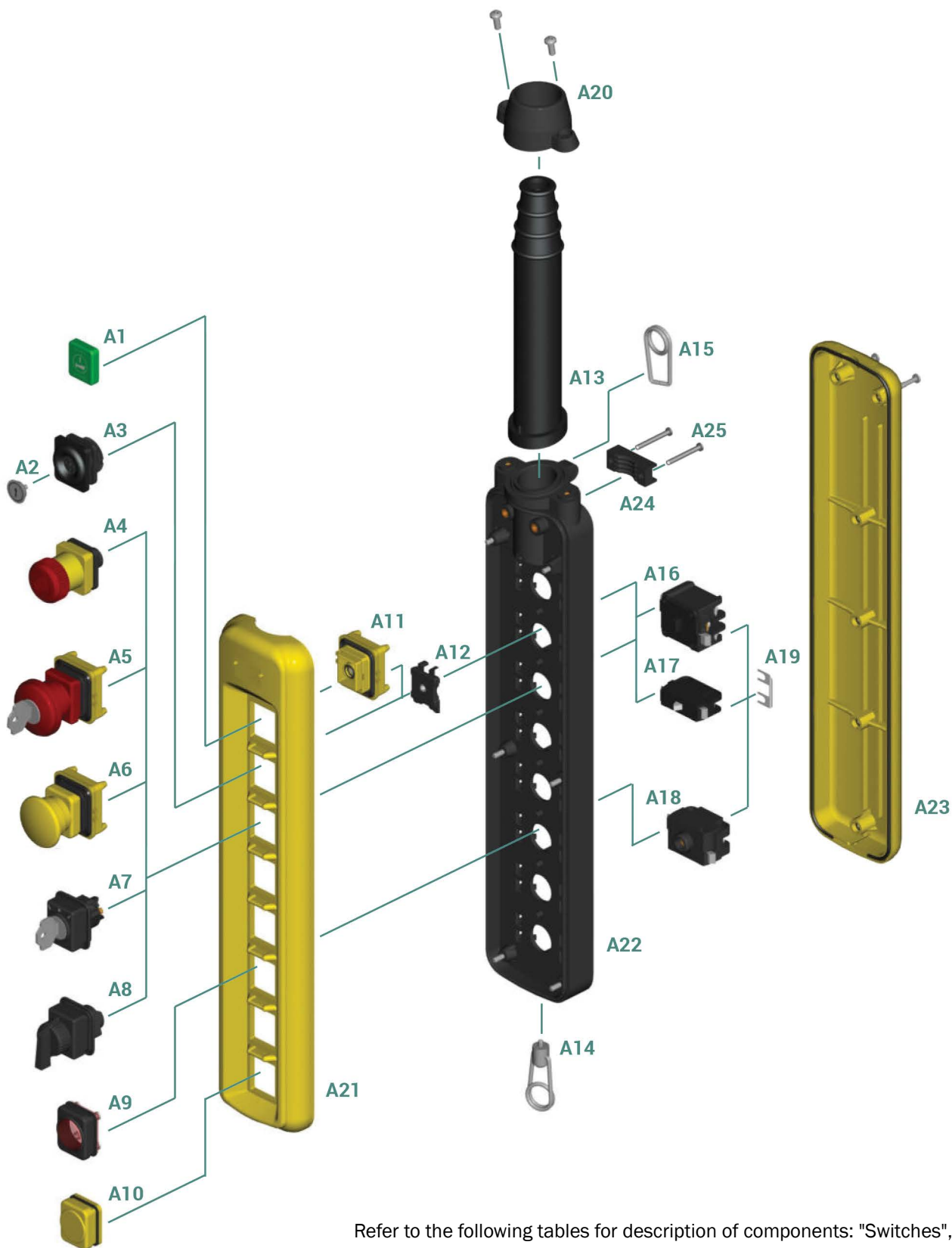
SCC Part No. → PF03100399 (standard pushbutton) PF24100071 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton
	No.8 PRSL0503PI 1NO 1 speed	 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton
		 Pushbutton

STANDARD NPA PENDANT CONTROL STATIONS

12 Actuators

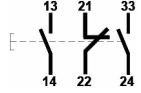
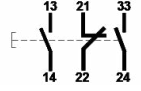
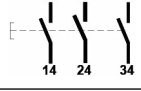
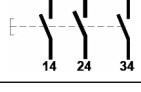
SCC Part No. → PF03120282 (standard pushbutton) PF24120031 (dust-tight pushbutton)			SCC Part No. → PF03120283 (standard pushbutton) PF24120032 (dust-tight pushbutton)		
Switch scheme	Switch type	Actuator type	Switch scheme	Switch type	Actuator type
	No.1 PRSL0504PI 1NO+1NC+1NO 1 speed	 Pushbutton Green		No.3 PRSL0503PI 1NO 1 speed	 Pushbutton Yellow
	No.1 PRSL0502PI 1NC	Latched mushroom pushbutton		No.1 PRSL0502PI 1NC	 Pushbutton  Pushbutton Green
	No.10 PRSL0503PI 1NO 1 speed	 Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton		No.8 PRSL0503PI 1NO 1 speed	 Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton  Pushbutton

NPA PENDANT - ASSEMBLY DRAWING



NPA PENDANT - ACCESSORY PARTS

Switches

Ref.	Drawing	Description	Scheme	SCC Part No.
A16		1 speed, 1NO+1NC+1NO simultaneous switch		PRSL0504PI
		2 speeds, 1NO+1NC+1NO staggered switch		PRSL0505PI
		1 speed, 3NO simultaneous switch		PRSL0506PI
		3 speeds, 3NO staggered switch		PRSL0507PI
A17		1NC switch		PRSL0502PI
		1NO switch		PRSL0503PI
A18		Lamp holder with bayonet coupling		PRSL0501PI

Actuators

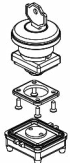
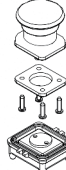
Ref.	Drawing	Description	SCC Part No.
A1		Pushbutton	PRTA _____ See standard buttons
A2		Disk for dust-tight pushbutton	PRTA _____ PI See standard disks
A3		Dust-tight pushbutton	PRSL0550PI
A10		Blanking plug	PRSL0517PI
A11		Button housing	PRSL0518PI

Pilot Lights

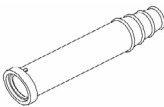
Ref.	Drawing	Color	SCC Part No.
A9		Red	PRSL0515PI
		Green	PRSL0516PI
		Yellow	PRSL0521PI

NPA PENDANT - ACCESSORY PARTS

Mushroom Pushbuttons

Ref.	Drawing	Description	SCC Part No.
A4		Latched mushroom pushbutton for emergency stop	PRSL0500PI
A5		Key mushroom pushbutton	PRSL0520PI
A6		Impulse mushroom pushbutton	PRSL0512PI

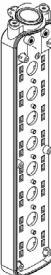
Accessories

Ref.	Drawing	Description	SCC Part No.
A12		Mechanical interlock	PRSL7816PI
A13		Cable sleeve NPA 2-6 buttons	PRG00100PE
		Cable sleeve NPA 8-12 buttons	PRG00105PE
A14		Wire fixing	PRT06626PE
A15		Hook	PRGA0001PE
A19		22 mm connecting bridge	PRTR6120PE
		28 mm connecting bridge	PRTR6121PE
		25 mm connecting bridge	PRTR6122PE
		31 mm connecting bridge	PRTR6123PE
		47 mm connecting bridge	PRTR6124PE
A20		Cable sleeve holder NPA 2-6 buttons	PRSL9735PI
		Cable sleeve holder NPA 8-12 buttons	PRSL9740PI
A24		Cable clamp	PRSL9210AU
A25		Screws for cable clamp	PRVI0089PE

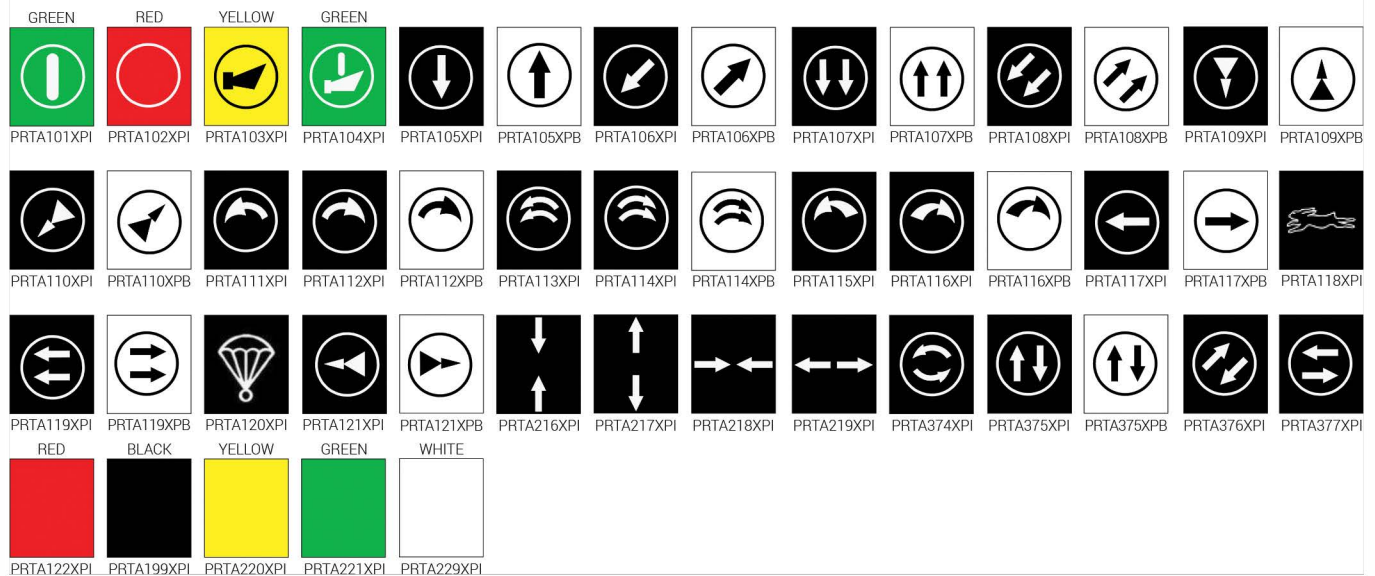
Selector Switches

Ref.	Drawing	Description	SCC Part No.
A7		Key selector switch 2 or 3 maintained positions	PRSL0513PI
A8		Selector switch 2 or 3 maintained positions	PRSL0514PI
		Selector switch 2 or 3 spring return positions	PRSL0519PI

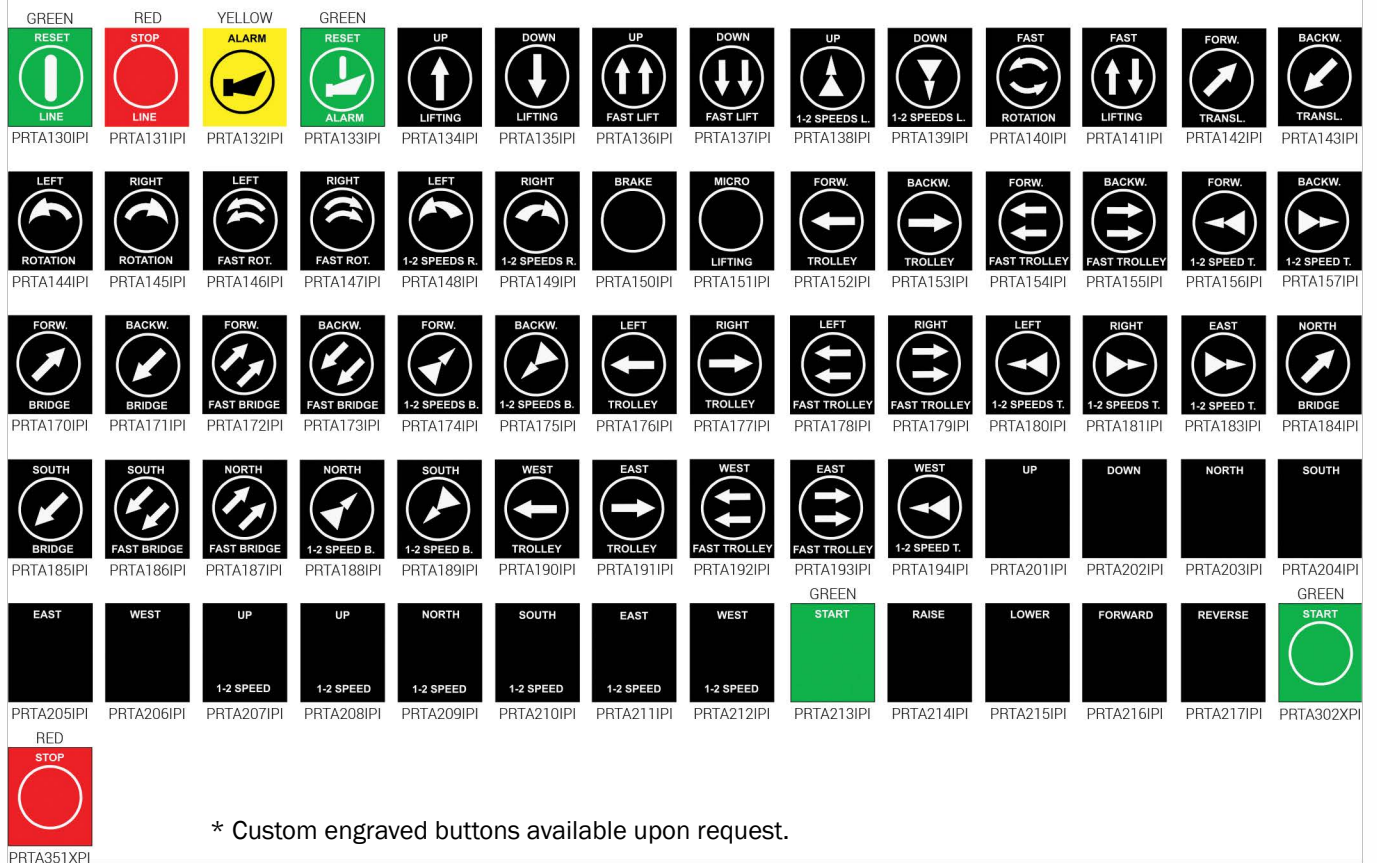
Accessories

Ref.	Drawing	Description	SCC Part No.
A21		Uppercover with tightening rubber - NPA 2 button	PRSL5810PI
		Uppercover with tightening rubber - NPA 3 button	PRSL5838PI
		Uppercover with tightening rubber - NPA 4 button	PRSL5815PI
		Uppercover with tightening rubber - NPA 6 button	PRSL5820PI
		Uppercover with tightening rubber - NPA 8 button	PRSL5825PI
		Uppercover with tightening rubber - NPA 10 button	PRSL5830PI
		Uppercover with tightening rubber - NPA 12 button	PRSL5835PI
A22		Central selection - NPA 2 buttons	PRSL5811PI
		Central selection - NPA 3 buttons	PRSL5839PI
		Central selection - NPA 4 buttons	PRSL5816PI
		Central selection - NPA 6 buttons	PRSL5821PI
		Central selection - NPA 8 buttons	PRSL5826PI
		Central selection - NPA 10 buttons	PRSL5831PI
		Central selection - NPA 12 buttons	PRSL5836PI
A23		Lower enclosure tightening rubber screws - NPA 2 button	PRSL5812PI
		Lower enclosure tightening rubber screws - NPA 3 button	PRSL5840PI
		Lower enclosure tightening rubber screws - NPA 4 button	PRSL5817PI
		Lower enclosure tightening rubber screws - NPA 6 button	PRSL5822PI
		Lower enclosure tightening rubber screws - NPA 8 button	PRSL5827PI
		Lower enclosure tightening rubber screws - NPA 10 button	PRSL5832PI
		Lower enclosure tightening rubber screws - NPA 12 button	PRSL5837PI

Standard Buttons - Symbols



Standard Buttons - English

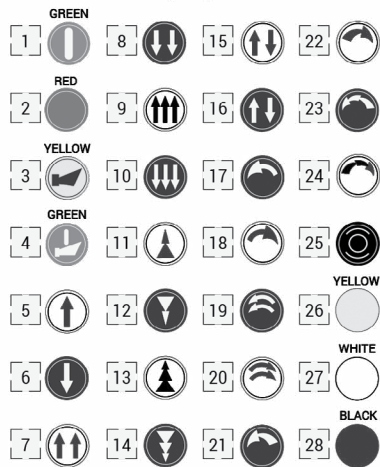


Standard Discs



NPA PENDANT - REQUEST FORM FOR CONTROL STATION

Disk for dust-tight pushbutton



Switches

- ☐ A PRSL0501PI Lamp holder
- ☐ B PRSL0502PI Switch 1NC
- ☐ C PRSL0503PI Switch 1NO
- ☐ D PRSL0504PI Switch 1 speed
1NO+1NC+1NO
simultaneous
- ☐ E PRSL0505PI Switch 2 speeds
1NO+1NC+1NO
sequenced
- ☐ F PRSL0506PI Switch 1 speed
3NO simultaneous
- ☐ G PRSL0507PI Switch 3 speeds
3NO sequenced

Control elements

- ☐ 30 PRTAXXXXXX Pushbutton
- ☐ 31 PRSL0517PI Blanking plug
- ☐ 32 PRSL0500PI Latched mushroom pushbutton for emergency stop
- ☐ 33 PRSL0512PI Impulse mushroom pushbutton
- ☐ 34 PRSL0520PI Key mushroom pushbutton (yellow)
- ☐ 35 PRSL0520RO Key mushroom pushbutton (red)
- ☐ 36 PRSL0513PI 2 or 3 maintained positions key selector switch
- ☐ 37 PRSL0514PI 2 or 3 maintained positions selector switch
- ☐ 38 PRSL0519PI Spring return 2 or 3 positions selector switch
- ☐ 39 PRSL0515PI Red pilot light
- ☐ 40 PRSL0516PI Green pilot light
- ☐ 41 PRSL0521PI Yellow pilot light

Instructions

- Fill in the chart to the left according to the number of control elements required (2, 3, 4, 6, 8, 10, or 12 actuators).
- Enter the number corresponding to the control element required. For dust-tight pushbuttons enter the number corresponding to the symbol required; for standard pushbuttons write the code number. Mark the direction of the arrow into the corresponding circle.
- Enter the letters corresponding to the switches required (max. 2) into the unbroken boxes.
- Tick the box corresponding to the mechanical interlock between pushbuttons when required. ☐ MI
- Tick the appropriate box to show where the cable sleeve and the hook must be assembled (top or bottom).

Hook ☐

Cable sleeve ☐

Switches

Control elements

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

☐ ☐ ☐ PRTA_____

MI

Hook ☐

Cable sleeve ☐