ALPHA - REQUEST FORM FOR NON STANDARD CONTROL STATION

Instructions

(See next page for list of components and legends).

Fill in the chart to the left according to the number of control elements required.

1 **Control elements**: enter the number corresponding to the control element required in the circle (① to ㉗) according to the legend.
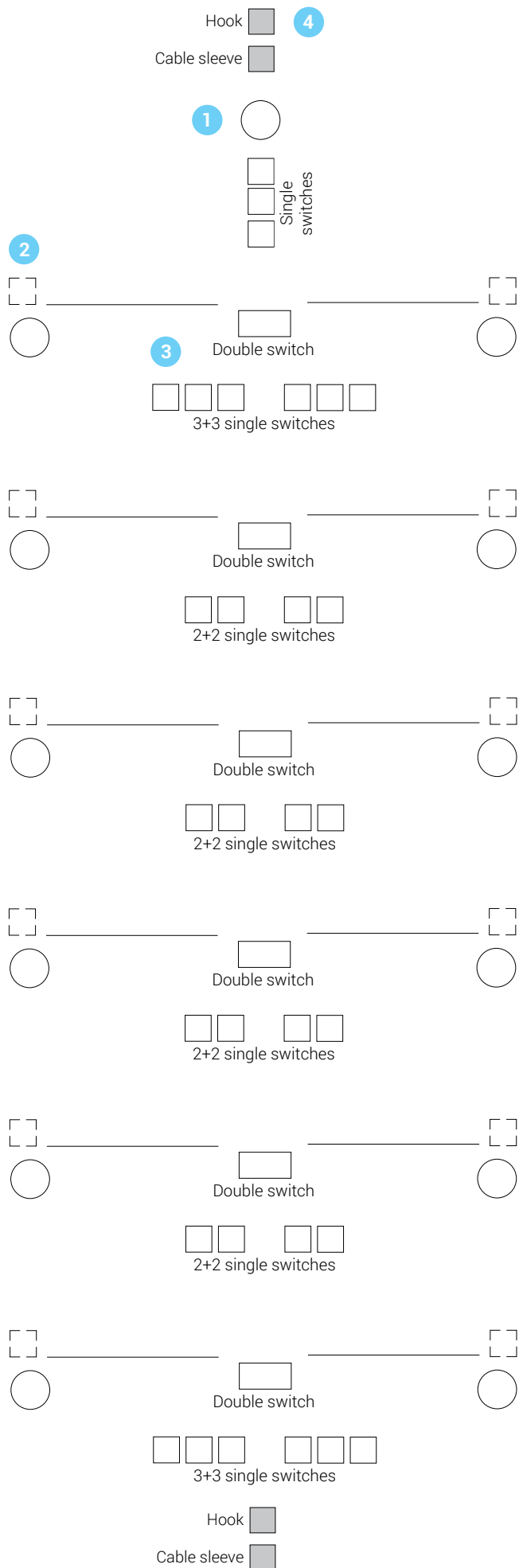
ATTENTION: selector switches can be mounted only in specific positions, as specified in the switch activation schemes (see legend).

2 **Label symbols:** in the broken-line box enter the number corresponding to the symbol required on the label (⟦50⟧ to ⟦68⟧) according to the legend.

Next to the number mark the direction of the arrow and the customized lettering, if requested.

3 **Switches:** in the unbroken boxes enter the letters corresponding to the single or double switches required (⟦A⟧ to ⟦E⟧) according to the legend.

4 **Cable sleeve and hook:** tick the appropriate boxes to show where the cable sleeve and the hook must be assembled (top or bottom).

Hook **4**

Cable sleeve

1

Single switches

2

3 Double switch

3+3 single switches

Double switch

2+2 single switches

Double switch

2+2 single switches

Double switch

2+2 single switches

Double switch

2+2 single switches

Double switch

3+3 single switches

Hook

Cable sleeve

① Legend - Control elements

* SWITCH ACTIVATION
It is possible to mount up to 2 switches for each selector switch, but no switch in the central position (NA). You can mount the selector switch in the central position when the scheme shows a vertical holding plate for 3 switches, in the first and last double row when there is a holding plate for 3+3 switches, or in the double central rows when there is a holding plate for 2+2 switches. The scheme also shows which position of the selector operates on each switch.

Pushbuttons

① PRTD000001 Double pushbutton

② PRTS000001 Single pushbutton

Blanking plugs and mushroom pushbuttons

③ PRSL1023PI Blanking plug

④ PRSL1009PI Emergency stop mushroom pushbutton

Toggle selector switches

SWITCH ACTIVATION*

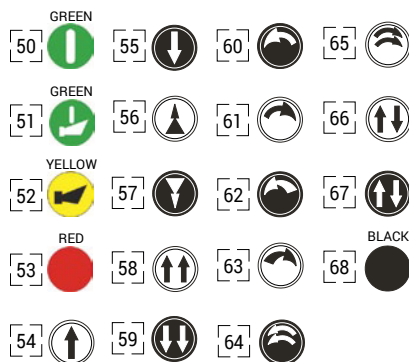| #	Part		
⑧	PRSL1040PI 0-1 spring return	1 NA 1 / 1 NA 1	NA 1 / 1 NA
⑨	PRSL1041PI 0-1 spring return	1 / NA / 1	
⑩	PRSL1029PI 0-1 maintained positions	1 NA 1 / 1 NA 1	NA 1 / 1 NA
⑪	PRSL1030PI 0-1 maintained positions	1 / NA / 1	
⑫	PRSL1026PI 1-0-2 spring return	1 NA 2 / 1 NA 2	
⑬	PRSL1042PI 1-0-2 spring return	2 / NA / 1	
⑭	PRSL1027PI 1-0-2 maintained positions	1 NA 2 / 1 NA 2	
⑮	PRSL1031PI 1-0-2 maintained positions	2 / NA / 1	
⑯	PRSL1063PI 1-0-2 maintained positions symbols I-I + II-II	1 NA 2 / 1 NA 2	
⑰	PRSL1038PI 1-0-2 position 1 manteined position 2 spring return	1 NA 2 / 1 NA 2	
⑱	PRSL1034PI 1-2 maintained positions	1 NA 2 / 1 NA 2	

Pilot lights

⑤ PRSL1012PI Red pilot light

⑥ PRSL1013PI Yellow pilot light

⑦ PRSL1014PI Green pilot light

Key selector switches

SWITCH ACTIVATION*

#	Part		
⑲	PRSL1024PI 0-1 spring return	1 NA 1 / 1 NA 1	NA 1 / 1 NA
⑳	PRSL1049PI 0-1 spring return	1 / NA / 1	
21	PRSL1046PI 0-1 maintained positions	1 NA 1 / 1 NA 1	NA 1 / 1 NA
22	PRSL1047PI 0-1 maintained positions	1 / NA / 1	
23	PRSL1059PI 1-0-2 spring return	1 NA 2 / 1 NA 2	
24	PRSL1043PI 1-0-2 spring return	2 / NA / 1	
25	PRSL1048PI 1-0-2 maintained positions	1 NA 2 / 1 NA 2	
26	PRSL1050PI 1-0-2 maintained positions	2 / NA / 1	
27	PRSL1057PI 1-0-2 spring return simultaneous activation of 2 switches	1-2 NA 1-2 / 1-2 NA 1-2	

② Legend - Label symbols

50 GREEN	55	60	65
51 GREEN	56	61	66
52 YELLOW	57	62	67
53 RED	58	63	68 BLACK
54	59	64	

③ Legend - Switches

Single switches

A PRSL1000PI   1NO

B PRSL1001PI   1NC

C PRSL1004PI   Lamp holder (without bulb)

Double switches

D PRSL1002PI   1 speed

E PRSL1003PI   2 speeds