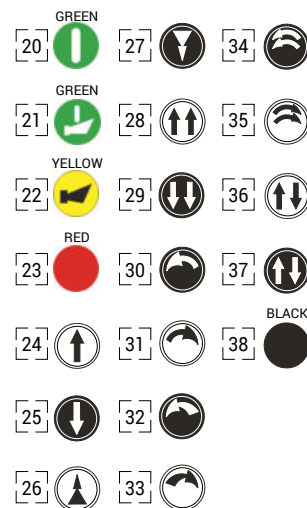


ALPHA - REQUEST FORM FOR NON STANDARD CONTROL STATION

Control elements

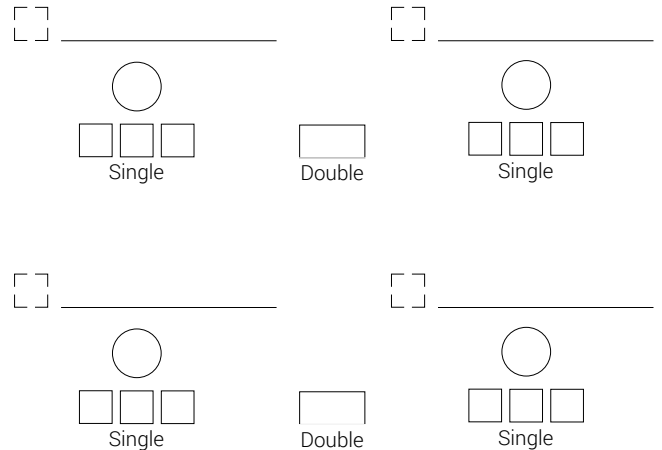
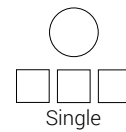
- ① PRTS000001 Single pushbutton
- ② PRTD000001 Double pushbutton
- ③ PRSL1023PI Blanking plug
- ④ PRSL1009PI Emergency stop mushroom pushbutton
- ⑤ PRSL1012PI Red pilot light
- ⑥ PRSL1013PI Yellow pilot light
- ⑦ PRSL1014PI Green pilot light
- ⑧ PRSL1015PI Selector switch 0/1 spring return
- ⑨ PRSL1016PI Selector switch 0/1 maintained positions
- ⑩ PRSL1026PI Selector switch 1/0/2 spring return
- ⑪ PRSL1027PI Selector switch 1/0/2 maintained positions
- ⑫ PRSL1017PI Key selector switch 0/1 maintained positions
- ⑬ PRSL1024PI Key selector switch 0/1 spring return

Label symbols



Hook

Cable sleeve



Single switches

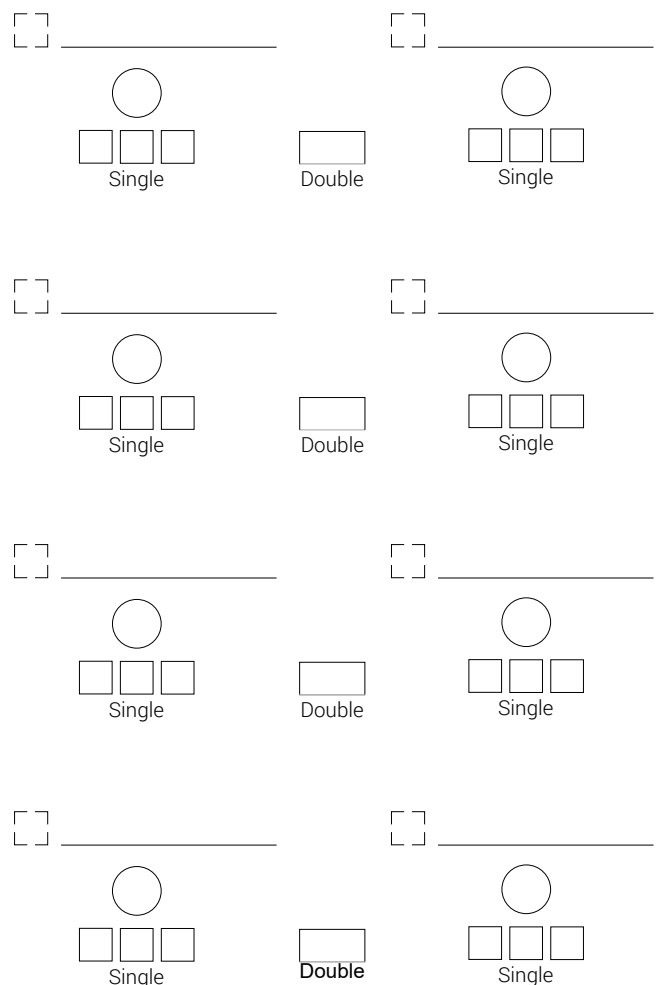
- A PRSL1000PI 1NO
- B PRSL1001PI 1NC
- C PRSL1004PI Lamp holder

Double switches

- D PRSL1002PI 1 speed
- E PRSL1003PI 2 speeds

Instructions

- Fill in the pendant station scheme for the number of control elements required.
- Enter the number corresponding to the control element required in the circle.
- In the broken-line box enter the number corresponding to the symbol required on the label. Next to the number mark the direction of the arrow and the customized lettering, if requested.
- In the unbroken boxes enter the letters corresponding to the single or double switches required.
ATTENTION: it is possible to mount 3 single switches for each control element only if they are placed in the first 2 rows or in the last one.
In any other positions it is only possible to mount up to 2 single switches for each control element.
- Tick the appropriate box to show where the cable sleeve and the hook must be assembled (top or bottom).



Hook

Cable sleeve