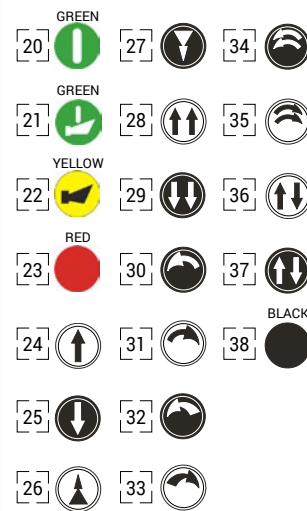


## ALPHA - REQUEST FORM FOR NON STANDARD PENDANT STATION

## 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



## 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.
  - Write the number corresponding to the control element required in the circle.
  - Enter in the round box the number corresponding to the control element required.
  - Enter in the dashed box 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 required.
  - Enter in the box the letter 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.
- Mark the appropriate box to show where the cable sleeve and the hook must be assembled (top or bottom).

Hook

Cable sleeve

Hook

Cable sleeve

Single

Single Double Single

Single Double Single

Single Double Single

Single Double Single

Single Double Single

Single Double Single

Single Double Single

Hook

Cable sleeve