

SPA EXPLOSION PROOF - REQUEST FORM FOR CONTROL STATION

Instructions

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

1 Protection: tick the box corresponding to the type of protection required.

2 Control elements: enter in the broken-line box the number corresponding to the control element required (from **1** to **13**) according to the legend.

If you choose **buttons with arrows**, mark the direction of the arrow into the corresponding box Eg.

ATTENTION: buttons with opposite functions (eg.: up/down) must be vertically coupled in columns.

When mounting **mushroom pushbuttons** or **selector switches**, the corresponding rocker button is disabled.

Depending on the functions of the control elements chosen, either 1 speed or 2 speed **switches** will be used.

3 Optionals: tick the box corresponding to the eventual optionals required.

Protection **1**

Ex II 2 G II 2 D
Ex d IIB T6 Gb or Ex d IIC T6 Gb
Ex tb IIIC T85°C Db IP66
Enclosure group II B

Ex II 2 G II 2 D
Ex d IIB T6 Gb or Ex d IIC T6 Gb
Ex tb IIIC T85°C Db IP66
Enclosure group II C

Control elements **2**

ATTENTION: depending on the functions of the control elements chosen, either 1 speed or 2 speed **switches** will be used.

- 1** Emergency stop mushroom pushbutton
- 2** Selector switch - 2 maintained positions 0/1
- 3** Selector switch - 3 maintained positions 0/1/2
- 4** Key selector switch - 2 maintained positions 0/1

1 speed button

- 5**
- 6**
- 7**
- 8**
- 9**
- 10**
- 11**
- 12**

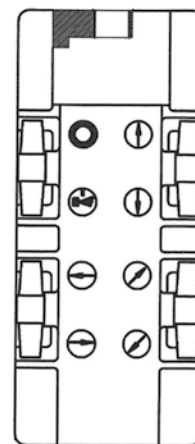
2 speed button

- 13**

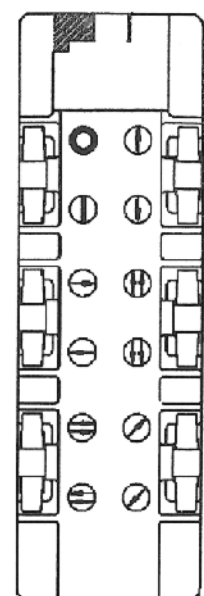
Optionals **3**

- Enclosure in stainless steel AISI 316
- Enclosure in chrome-plated cast-iron
- Operational ambient temperature -50° C / +55°C

<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled
<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled
<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled
<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled	<input type="checkbox"/>	<input type="checkbox"/>	Opposite functions vertically coupled



2-8 actuators



10-12 actuators