

Application

PKS pendant control stations are designed to control and operate hoists, cranes and lifters. They allow the equipment to run smoothly and reliably in different weather conditions.

Design

Our control stations are fitted with the following pushbutton types (depending on the assembly):

- 1-step pushbuttons for 1 speed and 1-button control
- 2-step pushbuttons for 2 speeds and 1-button control
- emergency control pushbuttons (manually operated, turn-to-unlock)
- key-operated control pushbuttons.

The stations are made of impact and scratch resistant, robust plastics.

They are fitted with a mechanical lock, preventing from actuating the buttons in the opposite directions.

Pendant control stations have protection level IP65.

Pendant control stations can be fitted with any type of SP22 pushbutton actuator.

All stations are produced according to the following standards and directives:

PN EN 60204-32; PN EN 60947-1; PN EN 60947-5-1; PN EN 60947-5-5;

2006/42/EC - Machinery Directive; 2006/95 EC - Low-voltage Directive

The stations can be produced according to the individual customer's order.



PKS-3



PKS-6



PKS-8