



#### Standard versions

PL05	PL05D2	PL05D4	
PL07	PL07D2	PL07D4	PL07D6
PL08	PL08D2	PL08D4	PL08D6
PL10			
PL12			
PLN05	PLN05D2	PLN05D4	
PLN07	PLN07D2	PLN07D4	PLN07D6
PLN08	PLN08D2	PLN08D4	PLN08D6
PLN10			
PLN12			

# PL... PLN...

## PENDANT STATIONS



#### ATTENTION

Before any installation or maintenance operation, disconnect the power supply to the system. Before restoring the power supply, make sure that all connections to the device have been made correctly. Giovenzana International B.V. disclaims any responsibility for any damage to things and people caused by non-compliance with the rules described here.



Before use, read this booklet carefully to acquaint yourself with the features of the product. This booklet is an integral part of the product and therefore must be kept until the product is dismissed.



Giovenzana International B.V. reserves the right to change the features and data shown in this document at any time and without notice. This document cannot therefore be considered a contract with third parties.



Any improper installation or any tampering of the device may cause serious personnel injury or property damage, therefore, the installation and maintenance must be performed by specialized and authorized personnel.



The use of this device is not allowed in environment with a potentially explosive atmosphere or in presence of corrosive substances and in salt spray.



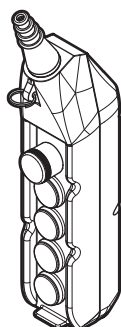
PL...



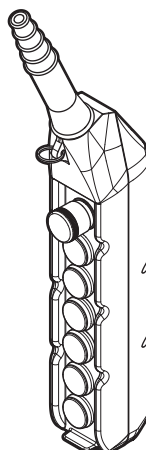
PLN...

The push buttons are available in two versions coded as shown in the pictures above. The pendant stations code scheme follows the push button installed.

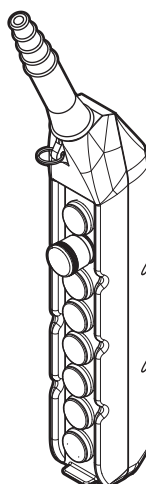
The pictures in this manual are for illustrative purposes and are valid for all the products of this series.



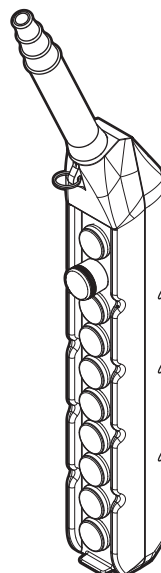
PL05... / PLN05...



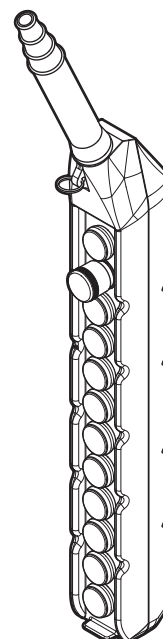
PL07... / PLN07...



PL08... / PLN08...



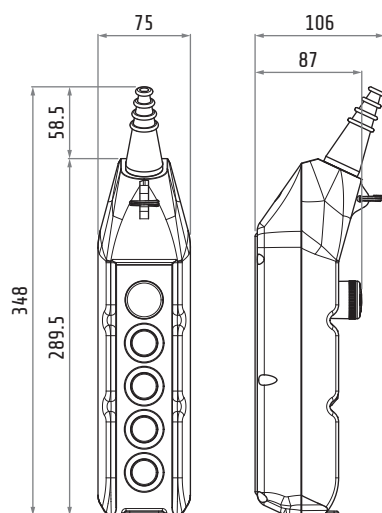
PL10... / PLN10...



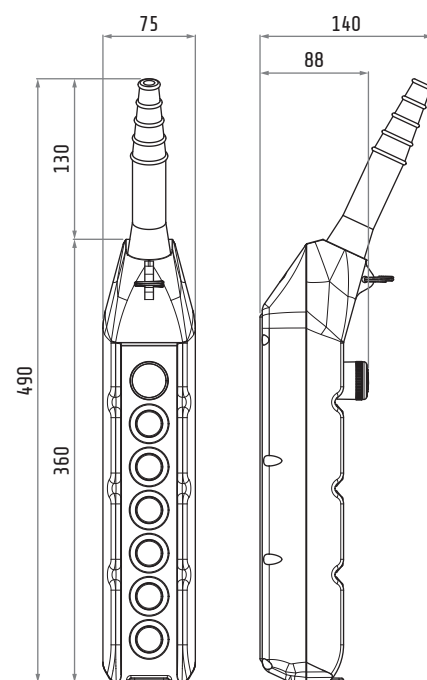
PL12... / PLN12...

Material	cover base	thermoplastic (yellow) thermoplastic (black)
Material group	II	
Pollution class	3	
Temperature	operating storage	-25°C ... +70°C -30°C ... +70°C
IP rating	IP65	
Cable entry	rubber cable sleeve	Ø 9 ... 24 mm

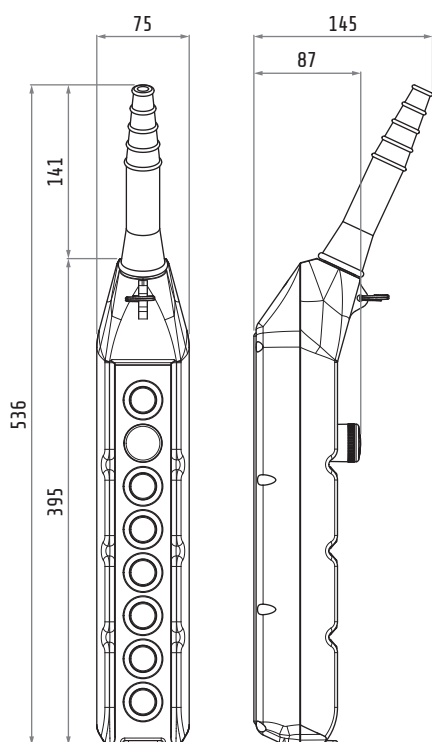
Dimensions in mm  
Illustrations NOT in scale



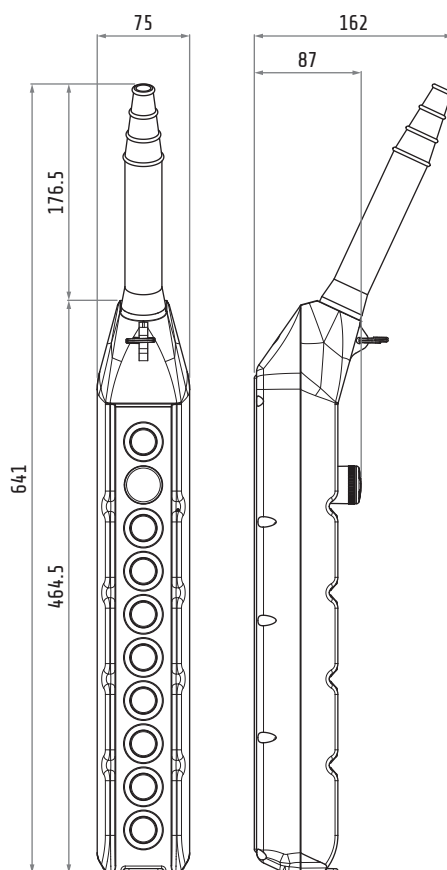
PL05... / PLN05...



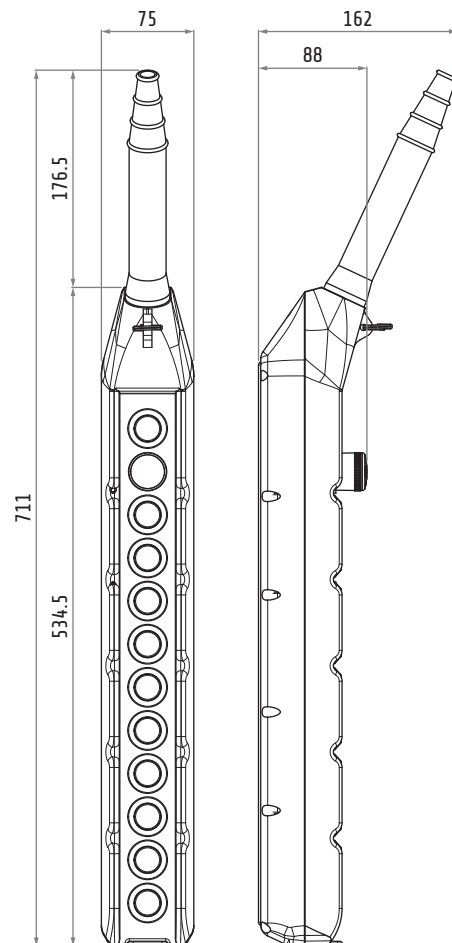
PL07... / PLN07...



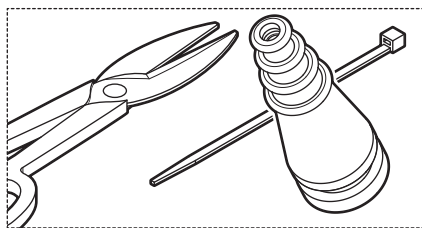
PL08... / PLN08...



PL10... / PLN10...



PL12... / PLN12...

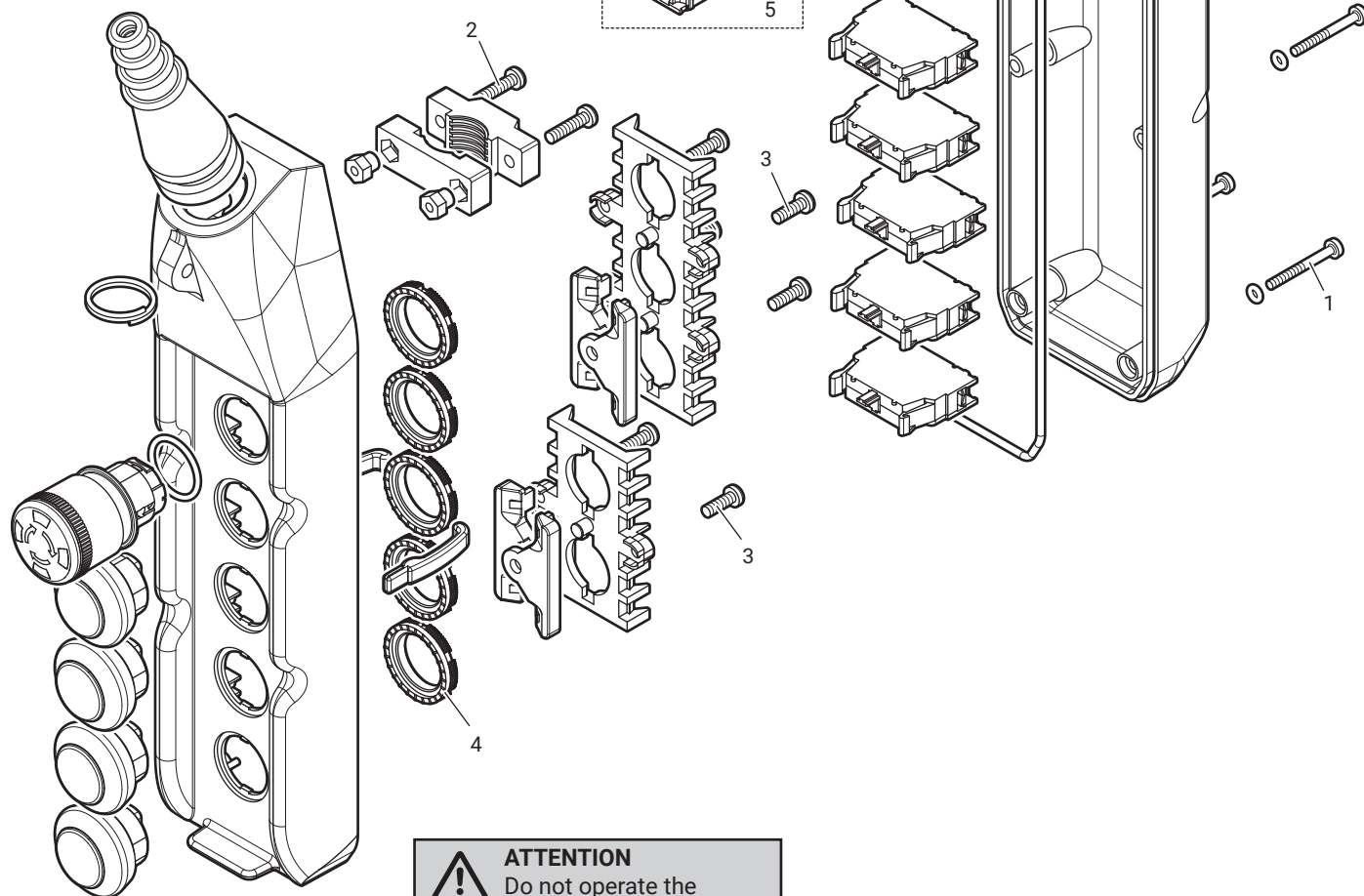
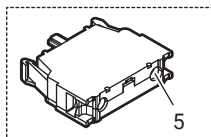


Cut the rubber sleeve in the desired position according with the cable diameter. Fit the cable inside the rubber sleeve and tighten with the supplied zip tie.

Suitable cables according to pendant station model

PL05	Ø 8-17 mm / 0.31-0.7 in
PL07-PL08	Ø 9-21 mm / 0.35-0.8 in
PL10-PL12	Ø 12-25 mm / 0.5-0.98 in

screw contact



**ATTENTION**

Do not operate the movement push-buttons at the same time.

1	1.3 - 1.5 N·m	11.5 - 13.3 lb·in	phillips self tapping screw 4×30
2	1.5 - 1.8 N·m	13.3 - 15.9 lb·in	phillips screw M4×20
3	1.4 - 1.6 N·m	12.5 - 14.2 lb·in	phillips screw 3.9×13
4	2.25 - 2.8 N·m	19.9 - 24.8 lb·in	use the accessory code PCF (not included)
5	1.2 N·m (EN60947-1)	12 lb·in (UL508)	1 or 2 flexible conductors: 0.5 ... 2.5 mm <sup>2</sup> / 18 ... 12 AWG 1 or 2 solid conductors: 0.5 ... 2.5 mm <sup>2</sup> / 18 ... 12 AWG wire peeling length: 8 mm