

CUSTOM KITS

Pendant station and wall-mounted control stations

Giovenzana International B.V., leader in the field of handling system, produces a wide range of pendant control stations able to satisfy the most varied requirements. This range of products is also available in **fully custom kits**.

COMPOSE YOUR OWN CISTOM KIT IN 3 EASY STEPS:

STEP 01

Choose the **pendant station type** as to page 56.

01



P02K - Single row pendant station with two holes for small hoist + assembly components

P03K - Single row pendant station with three holes for small hoist + assembly components

PL .. 05K - Single row pendant station with five holes for crane + assembly components

PL .. 07K - Single row pendant station with seven holes for crane + assembly components

PL .. 08K - Single row pendant station with eight holes for crane + assembly components

PL .. 10K - Single row pendant station with ten holes for crane + assembly components

PL .. 12K - Single row pendant station with twelve holes for crane + assembly components

PLB .. 04K - Double row pendant station with four holes for crane + assembly components

PLB .. 06K - Double row pendant station with six holes for crane + assembly components

PLB .. 08K - Double row pendant station with eight holes for crane + assembly components

PLB .. 10K - Double row pendant station with ten holes for crane + assembly components

PLB .. 12K - Double row pendant station with twelve holes for crane + assembly components

PLB .. 14K - Double row pendant station with twelve holes for crane + assembly components

TLP01K - Single row wall-mounted control station with one hole for truck tail lift + assembly components

TLP02K - Single row wall-mounted control station with two holes for truck tail lift + assembly components

TLP03K - Single row wall-mounted control station with three holes for truck tail lift + assembly components

TLP04K - Single row wall-mounted control station with four holes for truck tail lift + assembly components

TLP05K - Single row wall-mounted control station with five holes for truck tail lift + assembly components

STEP 02

Choose the **laser engraved push buttons** between our three series and **additional components** as to page 58.

02



STEP 03

Choose the **contact blocks** as to page 63.

03



THREE EASY STEPS TO COMPOSE YOUR OWN CUSTOMIZED COMPLETE DEVICE!

01



PENDANT STATION TYPE

02



LASER ENGRAVED
PUSH BUTTONS +
ADDITIONAL COMPONENTS

03



CONTACT BLOCKS

CUSTOM KIT

Pendant and wall-mounted

STEP 01

CHOOSE THE PENDANT STATION TYPE

The enclosure kit includes: pendant station base and cover, screws, gasket, cable sleeve and cable clamp, suspension ring, push button interlocks and coupling plates.

The list of detailed components for each type of control station is shown in our instruction manuals downloadable on our website www.giovenzana.com in the dedicated section of the technical documentation.



<https://www.giovenzana.com/technical-documentation/>

P02K
2 HOLES

P03K
3 HOLES



PL .. 05K
5 HOLES

PL .. 07K
7 HOLES

PL .. 08K
8 HOLES



PL .. 10K
10 HOLES

PL .. 12K
12 HOLES



PLB .. 04K
4 HOLES

PLB .. 06K
6 HOLES

PLB .. 08K
8 HOLES



PLB .. 10K
10 HOLES

PLB .. 12K
12 HOLES

PLB .. 14K
14 HOLES



TLP1K
1 HOLE

TLP2K
2 HOLES



TLP3K
3 HOLES

TLP4K
4 HOLES

TLP5K
5 HOLES

CUSTOM KIT

Pendant and wall-mounted

STEP 02

CHOOSE THE LASER ENGRAVED PUSH BUTTONS

Giovenzana International B.V. offers 3 different laser engraved push buttons lines: **PLN**, **PL** and **PL for italian market** (as example of the possibility to engrave different languages on request).

FEATURES

- Wide selection of 22 mm or 30 mm operators including push buttons, rotary switches with knob or key command, pilot lights, emergency push buttons and additional components.
- Large variety of colors available.
- Laser engraved symbols are strictly according to FEM 9.941.
- Customized engraving and laser engraved push buttons in other languages are available **on minimum quantity request**.



PLN LINE

New series improved in aesthetic form and ergonomic soft touch



PL LINE

Giovenzana historical laser engraved push buttons series



PL LINE - ITALIAN LASER ENGRAVED

Giovenzana historical italian laser engraved push buttons series (for italian market only).
Available the possibility to engrave different languages on minimum quantity request.

PLN LINE

LASER ENGRAVED PUSH BUTTONS

Pair with the contact block with the matching label **A** to page 63.



PLN003



PLN004



PLN014



PLN013



PLN027



PLN026



PLN023



PLN021



PLN025



PLN019



PLN040



PLN039



PLN024



PLN022



PLN028



PLN020



PLN001



PLN002



PLN009



PLN010



PLN007



PLN008



PLN012



PLN011

DOUBLE SPEED LASER ENGRAVED PUSH BUTTONS

Pair with the contact block with the matching label **C** to page 64.



PLN005



PLN006



PLN018



PLN017



PLN016

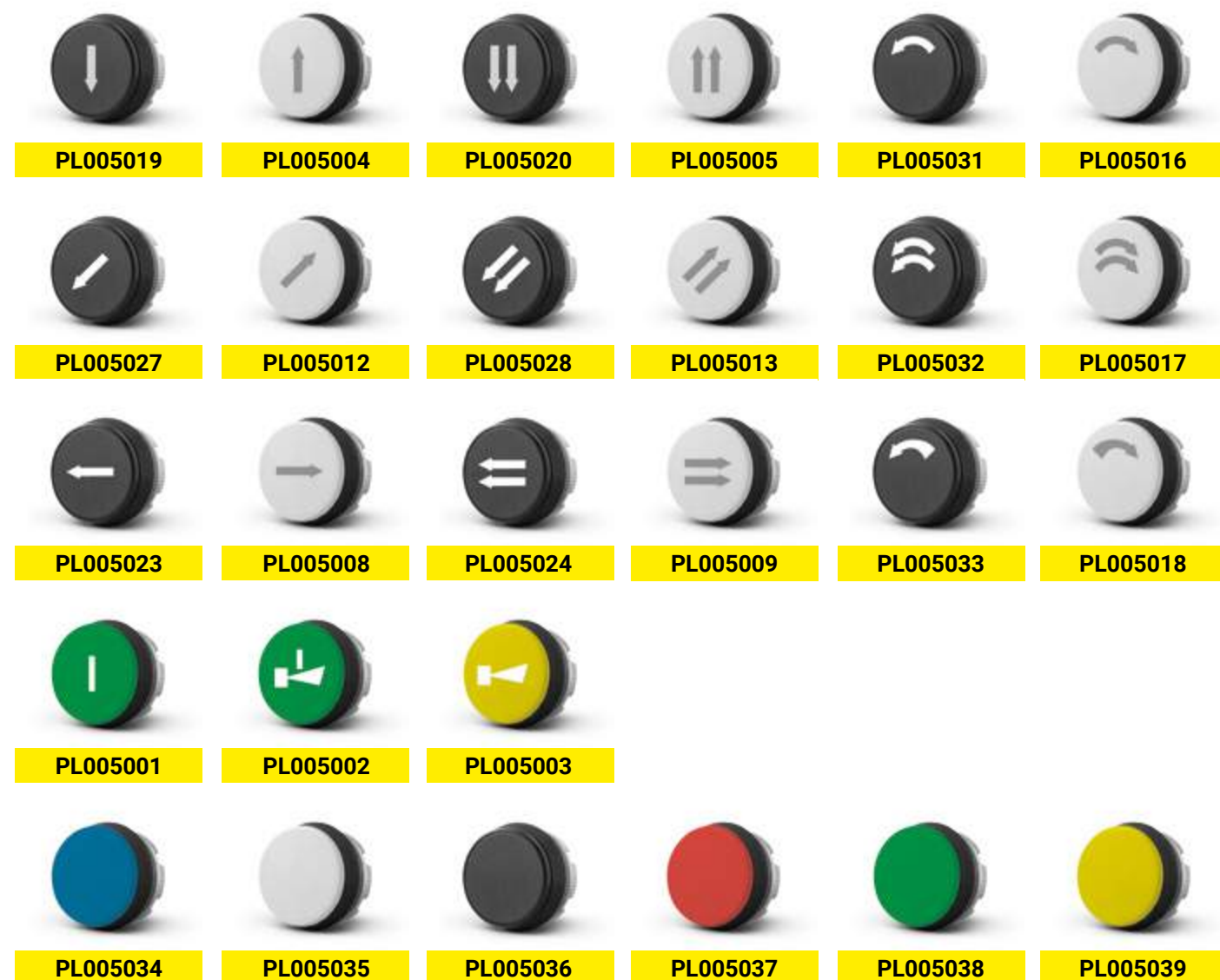


PLN015

PL LINE

LASER ENGRAVED PUSH BUTTONS

Pair with the contact block with the matching label **A** to page 63.



DOUBLE SPEED LASER ENGRAVED PUSH BUTTONS

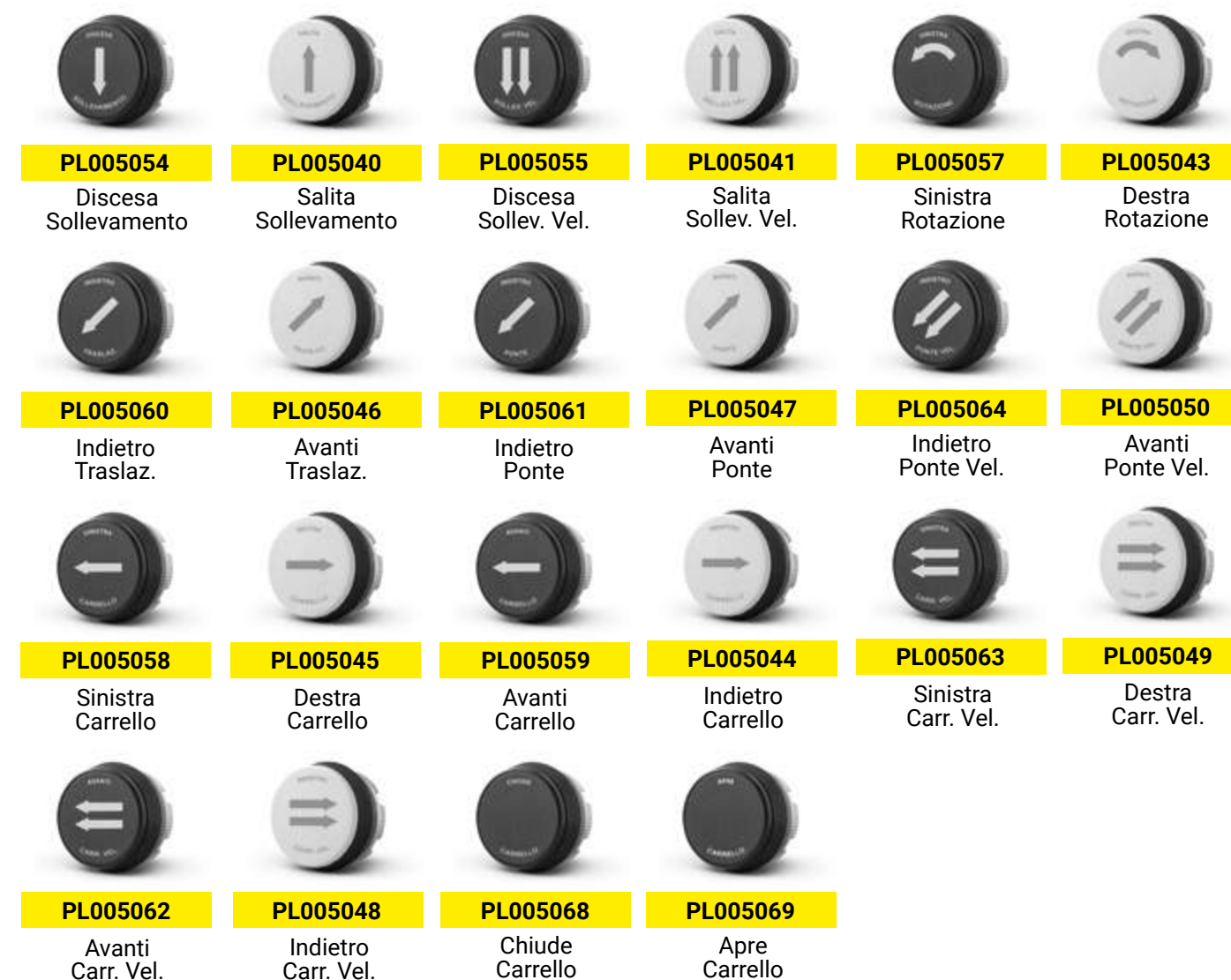
Pair with the contact block with the matching label **C** to page 64.



PL LINE - ITALIAN LASER ENGRAVED

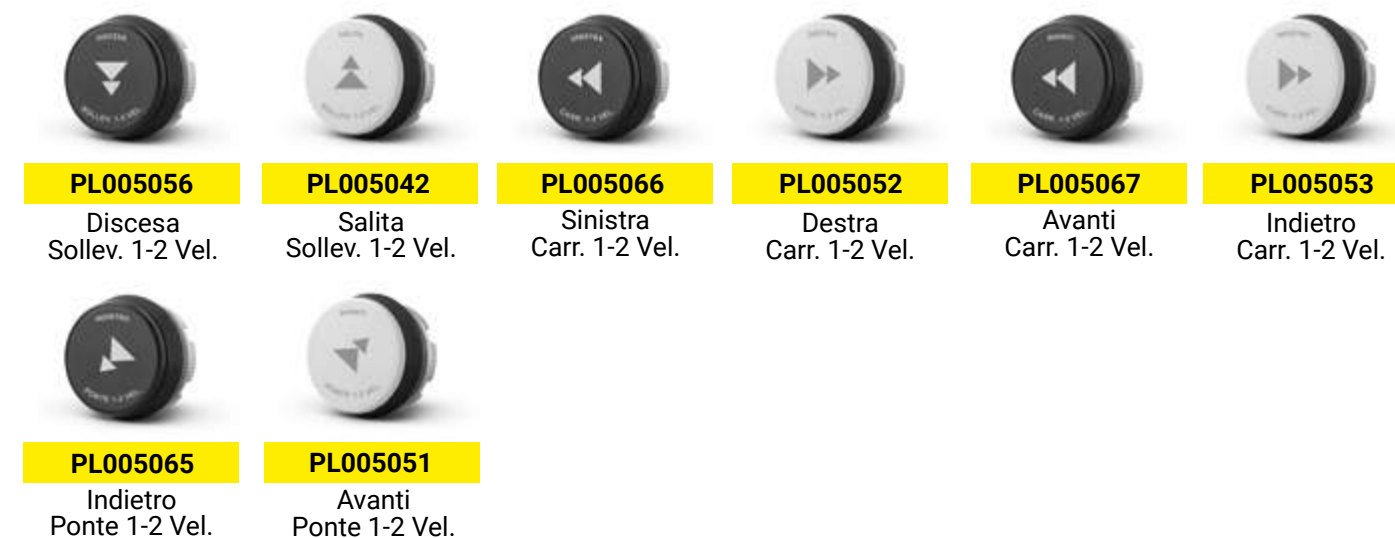
LASER ENGRAVED PUSH BUTTONS

Pair with the contact block with the matching label **A** to page 63.



DOUBLE SPEED LASER ENGRAVED PUSH BUTTONS

Pair with the contact block with the matching label **C** to page 64.



PILOT LIGHTS

Pair with the contact block with the matching label **B** to page 64.



PLSL1NL

PLSL2NL

PLSL3NL

PLSL4NL

PLSL5NL

EMERGENCY PUSH BUTTONS

Pair with the contact block with the matching label **A** to page 63.



PL013003BL

Mushroom
ø40 push-pull
momentary

PPFN1C4NX

Mushroom
ø40 with
key release

PL013001

Mushroom
ø30 twist to release
with vision

PL013002

Mushroom
ø30 twist
to release

ROTARY SWITCHES Ø22

Pair with the contact block with the matching label **A** to page 63.



PL007001BL

Rotary switch
with operator ø22
0-1 / 90°

PL007002BL

Rotary switch
with operator ø22
1-0-2 / 45°

PL007003BL

Rotary switch
with operator ø22
1>0<2 / 45°

PL006001BL

Rotary switch
with removable
key ø22,
0-1 / 90°

PL006002BL

Rotary switch
with removable
key ø22,
1-0-2 / 45°

PL006004BL

Rotary switch
with removable
key ø22,
1>0<2 / 45°

ADDITIONAL COMPONENTS



PL015001

Hole plug



PCF

Fixing key

STEP 03

PAIR THE RIGHT CONTACT BLOCKS

CONTACT BLOCKS

- Giovenzana contact blocks offer the flexibility to operate multiple control circuits from a single pilot device.
- Most operators can be stacked 3 deep and up to 3 across, providing a total of maximum 9 circuits per operator in any combination.
- They are color coded for instant circuit identification to minimize wiring errors and to expedite the wiring process.
- The customers can combine contact block types to achieve his needed function.

The last step to complete your custom kit is to choose the right contact block.
Pair the contact after choosing the operators and follow the directions on the right coupling.

SINGLE SPEED CONTACT BLOCKS

Pair with the laser engraved push buttons with the matching label **A** from page 59 to 61.



PL004001

PL004002

PL004001CD

PL004002CD

PCW01

PCW10

For P02 / P03 / PL.. / PLB.. series

For HP.. / TLP.. series

CODE	DESCRIPTION	DESIGNATION	FUNCTION	SIZES
PL004001	NC contact block Screw terminals Single speed	1 — NC — 2	0 1,5 6 mm	
PL004002	NO contact block Screw terminals Single speed	3 — NO — 4	0 3,5 6 mm	
PL004001CD	NC - Screw terminals Single speed Direct Control	1 — NC — 2	0 1,5 6 mm	
PL004002CD	NO - Screw terminals Single speed Direct Control	3 — NO — 4	0 3,5 6 mm	
PCW01	NC contact block Screw terminals Single speed	1 — NC — 2	0 1,5 6 mm	
PCW10	NO - Spring loaded terminals Single speed	3 — NO — 4	0 3,5 6 mm	

DOUBLE SPEED CONTACT BLOCKS

Pair with the laser engraved push buttons with the matching label **C** from page 59 to 61.



PL004010.S

Double step
contact block
NO + NO

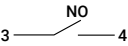
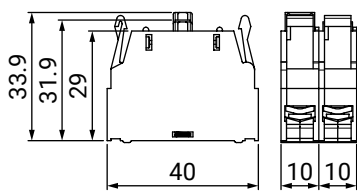
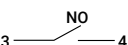
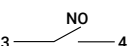
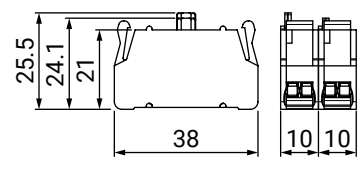
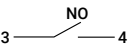
For P02 / P03 / PL / PLB / PLN / PLBN series



PCWDS

Double step
contact block
NO + NO

For HP03 / TLP series

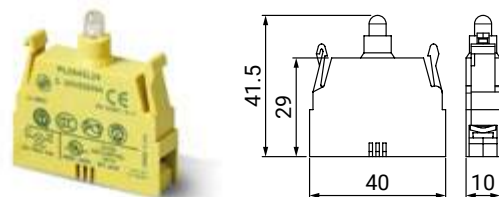
CODE	DESCRIPTION	DESIGNATION	SIZES
PL004010.S	 NO contact block Screw terminals High plunger	 3 — NO — 4 1 st speed	
	 NO contact block Screw terminals Low plunger	 3 — NO — 4 2 nd speed	
PCWDS	 NO contact block Spring loaded terminals High plunger	 3 — NO — 4 1 st speed	
	 NO contact block Spring loaded terminals Low plunger	 3 — NO — 4 2 nd speed	

LAMPHOLDER WITH BUILT-IN LED

Pair with the pilot lights with the matching label **B** to page 62.

For P02 / P03 / PL.. / PLB.. series

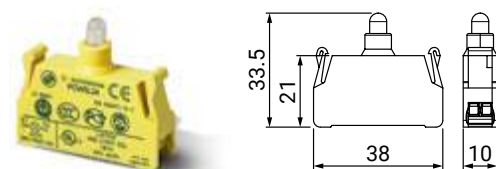
For HP.. / TLP.. series



PL0045L12 AC/DC 12 V
PL0045L24 AC/DC 24 V
PL0045L48 AC/DC 48 V
PL0045L110 AC/DC 110 V
PL0045L220 AC/DC 220 V

DESIGNATION

X1 — ⊗ — X2



PCW5L12 AC/DC 12 V
PCW5L24 AC/DC 24 V
PCW5L48 AC/DC 48 V
PCW5L110 AC/DC 110 V
PCW5L220 AC/DC 220 V

DESIGNATION

X1 — ⊗ — X2

SPARE PARTS & ACCESSORIES

Pendant and wall-mounted control stations

PENDANT
STATIONS



PL003011

Coupling plate 2 holes
for 6 contact blocks



PL003012

Coupling plate 3 holes
for 9 contact blocks



20100242

Locking support 2 holes
for 6 contact blocks



20100243

Locking support 3 holes
for 9 contact blocks



12906011

P02 series
cable gland Ø 7 .. 14



12906006

P03 / PL .. 05 series
cable gland Ø 7 .. 18



12906004

PL .. 07 > PL .. 12 series
PLB .. 04 > PLB .. 06 series
cable gland Ø 9 .. 21



12906005

PLB .. 08 > PLB .. 14 series
cable gland Ø 12 .. 24



12901054

HP03 / TLP.. series
spiral cable gland M20 x 1.5



PL012001

Cable clamp
lever



16000061

Wall bracket
1 .. 3 holes



16000062

Wall bracket
4 .. 5 holes