



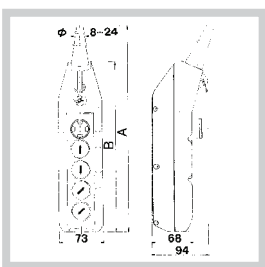


# Pendant stations

## PL Series pendant stations for control circuits

Single row IP65 ☐

	N° PUSH BUTTONS	DESCRIPTION	CODE	WEIGHT gr	
	4+1	For single-speed motor control 4 mechanically interlocked between pairs + n° 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	PL05	560	
	4+1	For two-speeds motor control ▶▶ 4 mechanically interlocked between pairs + n° 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	N° of 2 speeds movements		
			2	PL05D2	590
			4	PL05D4	620
	6+1	For single-speed motor control 6 mechanically interlocked between pairs + n° 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	PL07	740	
	6+1	For two-speeds motor control ▶▶ 6 mechanically interlocked between pairs + n° 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	N° of 2 speeds movements		
			2	PL07D2	770
4			PL07D4	800	
		6	PL07D6	830	
	6+2	For single-speed motor control 6 mechanically interlocked between pairs + 1 start/allarm + 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	PL08	830	
	6+2	For two-speeds motor control ▶▶ 6 mechanically interlocked between pairs + 1 start/allarm + 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	N° of 2 speeds movements		
			2	PL08D2	860
4			PL08D4	890	
		6	PL08D6	920	
	8+2	For single-speed motor control 8 mechanically interlocked between pairs + 1 start/allarm + 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	PL10	990	
	10+2	For single-speed motor control 10 mechanically interlocked between pairs + 1 start/allarm + 1 emergency stop EN ISO 13850 mushroom Ø 30 turn to release	PL12	1.140	



### DIMENSIONS

N° PUSH BUTTONS	CODE	Amm	Bmm
5	PL05	345	288
7	PL07	495	358
8	PL08	530	393
10	PL10	640	463
12	PL12	710	533

Per la configurazione grafica e simbologia dei tasti vedi pag. 20-21  
Push buttons colours:

☐ Black and White

■ Start/Alarm green

■ Emergency Red

■ For the push buttons designation and symbols please see pag. 20-21

# Pendant stations

For control and direct switching power circuits  
Accessories



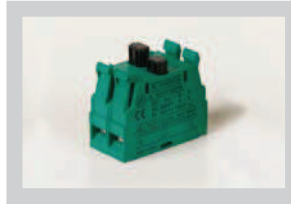
TECHNO-LIFTING EQUIPMENT

## CONTACT BLOCKS



1 NC	PL004001
1 NO	PL004002

## MULTI-SPEED CONTACT BLOCKS



A 2 VEL. NO+NO 1NO+1NO	PL004010
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## LAMP HOLDERS



BA9s	PL004007
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## LENS CAP



1 2	PL00800.
3 4 5	

## KEY SWITCH



0-1	PL006001
1-0-2	PL006002

## ROTARY SWITCH



0-1	PL007001
1-0-2	PL007002

## MUSHROOM OPERATOR Ø 30 TURN TO RELEASE EN ISO 13850



WITH VISION	PL013001
STANDARD	PL013002

## MUSHROOM OPERATOR Ø 40



PL013003

## PUSH BUTTON

COLOUR	CODE
	PL005034
	PL005035
	PL005036
	PL005037
	PL005038
With engraving	PL0050...*

\* See pag. 21



## COUPLING PLATE



2 HOLES	PL003001
3 HOLES	PL003002

## INTERLOCK



TOP	PL011001
BOTTOM	PL011002

## CABLE CLAMP LEVER



PL012001

## CABLE SLEEVE

VERSION	CODE
<b>P02 - PTRM</b> For cable Ø 7...14	12906011
<b>P03 - PLO5</b> For cable Ø 7...18	12906006
<b>PL07...PL12</b> <b>PLB04-PLB06</b> For cable Ø 9...21	12906004
<b>PLB08-PLB14</b> For cable Ø 12...24	12906005





# Pendant stations

P02-P03-PL-PLB Series for auxiliares power circuits  
Engravings push button



TECHNO-LIFTING EQUIPMENT



## PUSH BUTTONS WITH SIMBOLS FEM 9.941 Standard

UP	DOWN	FORWARD	REVERSE	LEFT	RIGHT	SPIN LEFT	SPIN RIGHT	GREEN START	GREEN START ALARM
PL005004	PL005019	PL005012	PL005027	PL005023	PL005008	PL005031	PL005016	PL005001	PL005002
PL005005	PL005020	PL005013	PL005028	PL005024	PL005009	PL005032	PL005017	PL005003	PL005034
PL005006	PL005021	PL005014	PL005029	PL005025	PL005010	PL005033	PL005018	PL005035	PL005036
PL005007	PL005022	PL005015	PL005030	PL005026	PL005011			PL005037	PL005038
								PL005035	PL005036
								PL005037	PL005038

**LASER ENGRAVING:** Optional engravings can be made to order according to special customer specification (min. quantity applies)