



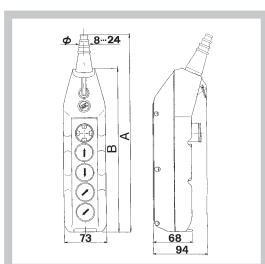


Pendant stations

PL Series for control circuits

IP65 □ Single row

	PUSH BUTTONS	DESCRIPTION	REFERENCE NO.	WEIGHT gr	
	4+1	For single-speed motor control 4 mechanically interlocked between pairs + 1 Emergency stop ø 30 turn to release EN418	PL05	560	
	4+1	For two-speed motor control ▶▶ 4 mechanically interlocked between pairs + 1 Emergency stop ø 30 turn to release EN418			
			No. of 2-speed movements		
			2	PL05D2	590
			4	PL05D4	620
	6+1	For single-speed motor control 6 mechanically interlocked + 1 Emergency stop ø 30 turn to release EN418	PL07	740	
	6+1	For two-speed motor control ▶▶ 6 mechanically interlocked between pairs + 1 Emergency stop ø 30 turn to release EN418			
			No. of 2-speed movements		
			2	PL07D2	770
			4	PL07D4	800
			6	PL07D6	830
	6+2	For single-speed motor control 6 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PL08	830	
	6+2	For two-speed motor control ▶▶ 6 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418			
			No. of 2-speed movements		
			2	PL08D2	860
			4	PL08D4	890
			6	PL08D6	920
	8+2	For single-speed motor control 8 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PL10	990	
	10+2	For single-speed motor control 10 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PL12	1.140	



DIMENSIONS

PUSH BUTTONS	REFERENCE NO.	Amm	Bmm
5	PL05	345	288
7	PL07	495	358
8	PL08	530	393
10	PL10	640	463
12	PL12	710	533

For the push button designation and symbols please see page 123
Colour:

□ Black and white

■ Start/Alarm green

■ Emergency red