





Pendant stations

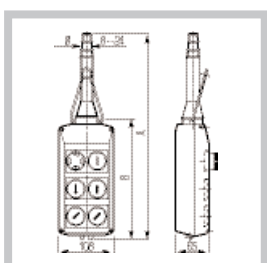
PL Series for control circuits

IP65 □ Double row



TECHNO-CONTROL EQUIPMENT

	PUSH BUTTONS	DESCRIPTION	REFERENCE NO.	WEIGHT gr	
	2+2	For single-speed motor control 2 mechanically interlocked + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB04	560	
	2+2	For two-speed motor control 2 mechanically interlocked + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB04D2	590	
	4+2	For single-speed motor control 4 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB06	560	
	4+2	For two-speed motor control 4 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB06D2	690	
			PLB06D4	720	
	6+2	For single-speed motor control 6 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB08	840	
	6+2	For two-speed motor control 6 mechanically interlocked between pairs + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB08D2	870	
			PLB08D4	900	
			PLB08D6	1.030	
	8+2	For single-speed motor control No of operators mechanically interlocked + 1 Start/Alarm + 1 Emergency stop ø 30 turn to release EN418	PLB10	1.150	
	10+2				10
	12+2				12
	14				14



DIMENSIONS

PUSH BUTTONS	REFERENCE NO.	Amm	Bmm
4	PLB04	345	185
6	PLB06	399	239
8	PLB08	453	293
10	PLB10	547	347
12	PLB12	601	401
14	PLB14	655	455

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

■ Black and white

■ Start/Alarm green

■ Emergency red