

## Double-touch actuators, Triple-touch actuators, spring return



LPC B72...



LPC B73...

One extended and one flush push buttons (without mounting adapter). Both spring return.

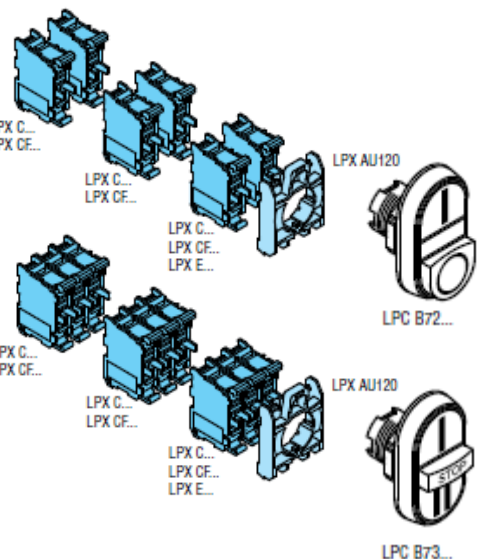
**LPC B7223** | Green/Red | I-O

Two external flush and one middle extended buttons (without mounting adapter). Spring return.

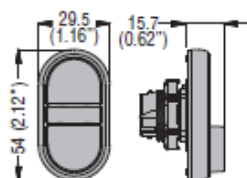
**LPC B7345**



**LPC B7355**

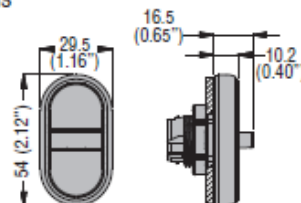


Double-touch actuators with or without indicator  
1 flush and 1 extended buttons



**LPC B72... -  
LPC BL72...**

Triple-touch actuators with middle extended button



**LPC B73...**

### Certifications and compliance

Certifications obtained: UL Listed, for USA and Canada (file E93601), as Auxiliary Devices.  
Certifications pending at time of catalogue printing: CCC.  
Compliant with standards: IEC/EN 60947-1, IEC/EN 60947-5-1, UL508, CSA C22.2 n° 14.

### Operational characteristics

- Ambient conditions:
  - Operating temperature: -25...+70°C
  - Storage temperature: -40...+85°C
- Any mounting position is allowed.
- Degree of protection:
  - Per IEC/EN: IP66, IP67 and IP69K
  - Per UL: type 1, 2, 3R, 4, 4X, 12, 12K.

### Materials

Polyamide.

### Mechanical endurance

Operating force: <0.5kg / 1.1lb (actuator).

Mechanical life:

- Mechanical reset buttons: 5,000,000 cycles
- Double and triple-touch actuators: 1,000,000 cycles.

Type: LPX AU120.

Actuators are installed through a Ø22mm/Ø0.87in drilling with a threaded fixing ring (Tmax = 2.3Nm / 1.69lbf).  
The mounting adapter directly snaps onto the actuator.

Type: LPX C10 (1NO)  
LPX CF10 (1NO Faston)  
LPX C10A (1EM)  
LPX C01 (1NC)  
LPX CF01 (1NC Faston)  
LPX C01D (1LB)

Contact elements snap onto the mounting adapter.

### MECHANICAL RESET BUTTONS

Up to 6 contact elements can be fitted on the mounting adapter: 3 on the left and 3 on the right.

### DOUBLE-TOUCH ACTUATORS

Up to 6 contact elements can be fitted on the mounting adapter: 3 on the left and 3 on the right.

### TRIPLE-TOUCH ACTUATORS

Up to 9 contact elements can be fitted on the mounting adapter: 3 on the left, 3 at the centre and 3 on the right.