



LPC SL1...

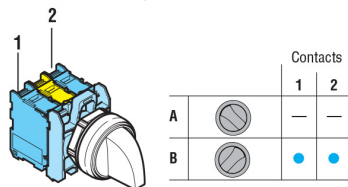
2 position (without mounting adapter).

Part No.	Color	Position	Contacts	Life	Current
LPC SL1203	Green	✓	10	10	0.025
LPC SL1204	Red		10	10	0.025
LPC SL1205	Yellow		10	10	0.025
LPC SL1206	Blue		10	10	0.025
LPC SL1208	White	∩	10	10	0.025
LPC SL1213	Green		10	10	0.025
LPC SL1214	Red		1	1	0.025
LPC SL1215	Yellow		1	1	0.025
LPC SL1216	Blue		1	1	0.025
LPC SL1218	White		10	10	0.025

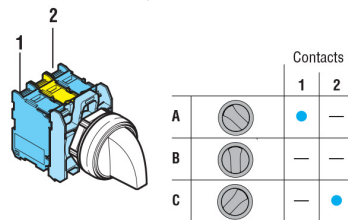
3 position (without mounting adapter).

Part No.	Color	Position	Contacts	Life	Current
LPC SL1303	Green	∩	10	10	0.025
LPC SL1304	Red		10	10	0.025
LPC SL1305	Yellow		10	10	0.025
LPC SL1306	Blue		10	10	0.025
LPC SL1308	White	∩	10	10	0.025
LPC SL1313	Green		10	10	0.025
LPC SL1314	Red		1	1	0.025
LPC SL1315	Yellow		1	1	0.025
LPC SL1316	Blue		1	1	0.025
LPC SL1318	White		10	10	0.025
LPC SL1323	Green	∩	10	10	0.025
LPC SL1324	Red		1	1	0.025
LPC SL1325	Yellow		1	1	0.025
LPC SL1326	Blue		1	1	0.025
LPC SL1328	White	∩	10	10	0.025
LPC SL1333	Green		10	10	0.025
LPC SL1334	Red		1	1	0.025
LPC SL1335	Yellow		1	1	0.025
LPC SL1336	Blue		1	1	0.025
LPC SL1338	White		10	10	0.025

Contact activation of 2-position selector switch



Contact activation of 3-position selector switch



- Storage temperature: -40...+85°C
- Degree of protection:
 - Per IEC/EN: IP66, IP67 and IP69K
 - Per UL/CSA: Type 1, 2, 3R, 4, 4X, 12, 12K.

Materials

Polyamide.

Mechanical endurance

Operating force: <0.5kg / 1.1lb (actuator).
Mechanical life: 1,000,000 cycles.

Mounting adapter

Type: LPX AU120.

Actuators are installed through a Ø22mm/Ø0.89" drilling with a threaded fixing ring (Tmax = 2.3Nm / 1.69lbf) also on the cover of LPZ control stations.

The mounting adapter directly snaps onto the actuator.

Contact elements

Type	Termination	
1NO	LPX C10	Screw
	LPX CF10	Faston
	LPX CS10	Spring clamp
1EM	LPX C10A	Screw
1NC	LPX C01	Screw
	LPX CF01	Faston
	LPX CS01	Spring clamp
1LB	LPX C01D	Screw

Base-mount types snap into LPZ control station base.

See example on page 7-25.

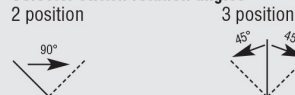
Up to 2 contacts can be fitted per control station actuator in addition to the LED element in the middle position.

1NO	LPX CB10	Screw
1NC	LPX CB01	Screw

Selector switch type of positions

- ✓ Maintained position.
- ∩ Spring return position.

Selector switch rotation angles



LED light elements

See pages 7-20 to 7-22.

Certifications and compliance

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