

Double Insulation - Plastic Casing IP65

13
1SBC141157C0202

LS3..P.. Limit Switches

Double Insulation ☐ - Plastic Casing IP65 - 30 mm Width



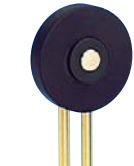
LS30P11B11



LS30P31B11



LS30P41B11



LS30P52B11



LS30P91B11

LS30P: 1 cable inlet for Pg 13.5 cable gland	0	0	2
LS31P: 1 cable inlet for Pg 11 cable gland	1	0	1
LS32P: 1 cable inlet for ISO 16 cable gland.....	2	0	3
LS33P: 1 cable inlet for ISO 20 cable gland.....	3	2	2
LS35P: 1 cable inlet by 1/2" NPT plastic adaptor..	5	2	1

Ordering Details

Contact blocks	Type	Order code	Weight kg (1)	Pack ^{ing} 1 piece
 B11	 D11	state cable inlet code ☐	state cable inlet code ☐	

Steel plain plunger (zinc plated)

1	-	LS3 ☐ P11B11	1SBV01 ☐ ☐ 11R1211	0.070
-	1	LS3 ☐ P11D11	1SBV01 ☐ ☐ 11R1411	0.070

ø11 plastic (polyacetal) roller plunger

1	-	LS3 ☐ P13B11	1SBV01 ☐ ☐ 13R1211	0.070
-	1	LS3 ☐ P13D11	1SBV01 ☐ ☐ 13R1411	0.070

ø12.5 plastic (polyacetal) roller lever on steel plunger (zinc plated) horizontal action

1	-	LS3 ☐ P31B11	1SBV01 ☐ ☐ 31R1211	0.070
-	1	LS3 ☐ P31D11	1SBV01 ☐ ☐ 31R1411	0.070

ø12.5 plastic (polyacetal) roller lever on steel plunger (zinc plated) vertical action

1	-	LS3 ☐ P32B11	1SBV01 ☐ ☐ 32R1211	0.075
-	1	LS3 ☐ P32D11	1SBV01 ☐ ☐ 32R1411	0.075

ø18 plastic (polyacetal) roller lever

1	-	LS3 ☐ P41B11	1SBV01 ☐ ☐ 41R1211	0.090
-	1	LS3 ☐ P41D11	1SBV01 ☐ ☐ 41R1411	0.090

ø50 rubber roller lever

1	-	LS3 ☐ P42B11	1SBV01 ☐ ☐ 42R1211	0.120
-	1	LS3 ☐ P42D11	1SBV01 ☐ ☐ 42R1411	0.120

Adjustable ø18 plastic (polyacetal) roller lever

1	-	LS3 ☐ P51B11	1SBV01 ☐ ☐ 51R1211	0.100
-	1	LS3 ☐ P51D11	1SBV01 ☐ ☐ 51R1411	0.100

Adjustable ø50 rubber roller lever

1	-	LS3 ☐ P52B11	1SBV01 ☐ ☐ 52R1211	0.130
-	1	LS3 ☐ P52D11	1SBV01 ☐ ☐ 52R1411	0.130

Adjustable ø3 fibre-glass rod lever

1	-	LS3 ☐ P72B11	1SBV01 ☐ ☐ 72R1211	0.100
-	1	LS3 ☐ P72D11	1SBV01 ☐ ☐ 72R1411	0.100

Spring rod

1	-	LS3 ☐ P91B11	1SBV01 ☐ ☐ 91R1211	0.080
-	1	LS3 ☐ P91D11	1SBV01 ☐ ☐ 91R1411	0.080

(1) For LS35P add 0.007 kg