

Limit Switches - Limit Type Metal Body IP66

CARLO GAVAZZI



- High mechanical resistance
- Degree of protection IP66
- Aluminium body
- Positive Opening Operation ➞
- Minimum Actuation Force/Torque
- Minimum Force to achieve Positive Opening Operation
- Precise operating points (consistency)
- Immune to electromagnetic disturbances
- Zb type contact blocks
- Current Ith = 10A
- Rated insulation voltage Ui = 500V
- UL, CSA, CE
- Conform with IEC 947-5-1 (EN 60947-5-1)

Product Description

They are developed in order to be used for following operations:

- Presence/Absence
- Positioning and travel limit
- Objects passing/counting

Ordering Key

PS43L-PS11RT-M00

Body

Cable Gland

Contact block

Head type

Material of body and head

Options

Description of the key codes

Body

PS43L | PS 60mm (fix 40/42mm) 3 cable inlet for General Purpose

Cable Gland

M | M20
P | PG13.5
N | 1/2 NPT

Contact block

O11 | 1NO+1NC overlap slow(+)
S02 | 2NC snap(+)
S11 | 1NO+1NC snap(+)
T02 | 2NC slow(+)
T03 | 3NC slow(+)
T11 | 1NO+1NC slow(+)
T12 | 1NO+2NC slow(+)
T20 | 2NO slow
T21 | 2NO+1NC slow(+)
T30 | 3NO slow

Material of body and head

M | Metal Body and Metal head

Options

00 | no option

Head type

L3 | adj square (3x3) steel rod LEVER
LA | adj Ø3 rod LEVER stainless steel rod
LB | nylon actuator with stainless steel spring
LF | adj fiberglass rod LEVER Ø3
LG | adj fiberglass rod LEVER Ø6
LN | adj nylon rod LEVER
LP | multidir nylon actuator with stainless steel spring
LS | stainless steel spring multidir actuator
LW | Stainless stell spring multidir actuator (cat Whisker)
LZ | Stainless stell spring actuator
N6 | pull wire for simple stop
P0 | metal plain PLUNGER
PB | steel ball PLUNGER
PR | metal roller PLUNGER
R1 | adj LEVER with nylon roller
R2 | adj LEVER with stainless stell roller
R3 | adj LEVER with stell ball bearing
RB | one way LEVER steel ball bearing
RH | plastic roller LEVER on metal PLUNGER (left)
RK | one way LEVER stainless steel roller
RO | roller LEVER steel ball bearing
RS | metal roller LEVER
RT | nylon roller LEVER
SH | stainless steel lateral PLUNGER with horizontal roller
SP | stainless steel lateral plain PLUNGER
SV | stainless steel lateral PLUNGER with vertical roller
W0 | Ø50 rubber roller LEVER
W1 | adj LEVER with Ø50 rubber roller

Technical Data

Standards

Certifications – Approvals

Air temperature near the device

- during operation °C
- for storage °C

Climatic withstand
Mounting positions

Shock withstand (according to IEC 68-2-27 and 60068-2-27) g
(1/2sinusoidal shock for 11 ms) no change in contact position

Resistance to vibrations (acc.to IEC 68-2-6 and EN 60068-2-6) g

Protection against electrical shocks (acc.to IEC 536)

Degree of protection (according to IEC 529 and EN 60529)

Consistency (measured over 1 million operations)

IEC 60947-1, IEC 60947-5-1, EN 60947-1, EN 60947-5-1,
UL508 and CSA C22-2 n°14
UL – CSA

-25 ... +70

-30 ... +80

According to IEC 68-2-3 and salty mist according to IEC 68-2-11
All positions are authorized

50g*

25g (10...500Hz) no change in position of contacts greater than 100µs

Class I

IP66

0.1 mm (upon closing point)

* except for PS21/PS42 with head type W0, W1: 25g.

Electrical Data

Rated insulation voltage U_i

-according to IEC 60947-1 and EN 60947-1

-according to UL 508, CSA C22-2 n°14

Rated impulse withstand voltage U_{imp} kV

(according to IEC 60947-1 and EN 60947-1)

Conventional enclosed thermal current I_{the} A

(according to IEC 60947-5-1 and EN 60947-5-1) ($\theta \leq 40^\circ\text{C}$)

Short-circuit protection - gG type fuses A

Rated operational current

I_e / AC-15 - acc.to IEC 60947-5-1

24Vac (50/60 Hz)	A
130Vac (50/60 Hz)	A
230Vac (50/60 Hz)	A
240Vac (50/60 Hz)	A
400Vac (50/60 Hz)	A

- acc.to UL 508, CSA C22 n°14

I_e / DC-13 - acc.to IEC 60947-5-1

24Vdc	A
110Vdc	A
250Vdc	A

- acc.to UL 508, CSA C22 n°14

Electrical durability (according to IEC 60497-5-1 annex C)

- max. switching frequency Cycles/h
- load factor

Connecting data of contact blocks

Connecting terminals

Connecting capacity 1 or 2 x mm² / AWG

Terminal marking

Positivity

400V (PS21, PS42), **500V** (PS31, PS43) (degree of pollution 3)

A 300 Q 300 (PS21, PS42), **A 600 Q 600** (PS31, PS43)

6

10

10

10

5.5

3.1

3

1.8

A 300 (PS21, PS42), **A 600** (PS31, PS43)

2.8

0.6

0,27

Q 300 (PS21, PS42), **Q 600** (PS31, PS43)

Utilization categories AC-15 and DC-13 (see curves and value below)

3600

0,5

M3,5 (+,-) pozidriv 2 screw with cable clamp

0,5mm² / AWG 20 to 2,5mm² / AWG 14

According to EN 50013

Contacts with positive opening operation as per IEC 60947-5-1 chapter 3

Diagram for snap action contact:

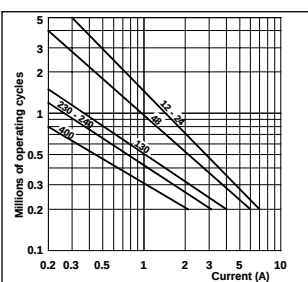
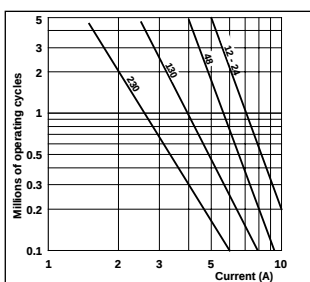


Diagram for slow action contact:



Electrical durability for DC-13 utilization category

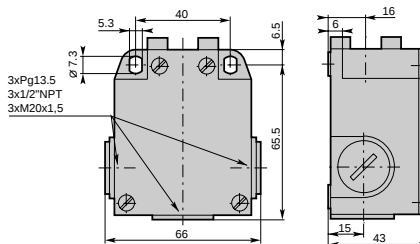
Power breaking for a durability of 5 million operating cycles		
	Snap action	Slow action
Voltage 24V	9,5W	12W
Voltage 48V	6,8W	9W
Voltage 110V	3,6W	6W

Limit Switches - Limit Type (PS43) Metal Body IP66

CARLO GAVAZZI

■ Cable Gland

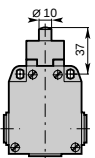
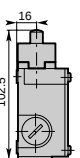
P = Three cable inlet PG13.5 cable gland
M = Three cable inlet M20x1.5 cable gland
N = Three cable inlet 1/2" NPT cable gland



▲ Contact block (Zb type)

(mm)

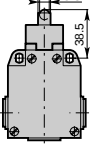
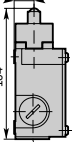
S11 (1NO+1NC) Snap action	T11 (1NO+1NC) Non overlapping Slow action	O11 (1NO+1NC) Overlapping Slow action	T02 (2NC) Slow Action	T20 (2NO) Slow action
S02 (2NC) Snap action	T12 (1NO+2NC) Non overlapping Slow action	T21 (2NO+1NC) Non overlapping Slow action	T03 (3NC) Simultaneous Slow action	T30 (3NO) Simultaneous Slow action

			S11 0 1.8 3.0 4.6 6.0 mm	T11 0 2.1 3.7 6.0 mm	O11 0 3.4 5.0 6.0 mm	T02 0 2.0 3.6 6.0 mm
			T20 0 1.9 6.0 mm	S02 0 1.8 2.9 4.5 6.0 mm	T12 0 2.0 3.5 6.0 mm	T21 0 2.1 3.6 6.0 mm
			T03 0 2.0 3.5 6.0 mm	T30 0 2.3 6.0 mm		

Conformity /  (NC) / 
Max. Actuation speed 0.5ms
Min. force or torque 30N / 45Nm
Weight 265g

Stainless steel plain plunger
Code

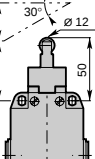
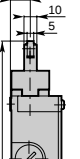
PS43L---

			S11 0 1.8 3.0 4.6 6.0 mm	T11 0 2.1 3.7 6.0 mm	O11 0 3.4 5.0 6.0 mm	T02 0 2.0 3.6 6.0 mm
			T20 0 1.9 6.0 mm	S02 0 1.8 2.9 4.5 6.0 mm	T12 0 2.0 3.5 6.0 mm	T21 0 2.1 3.6 6.0 mm
			T03 0 2.0 3.5 6.0 mm	T30 0 2.3 6.0 mm		

Conformity /  (NC) / 
Max. Actuation speed 0.5ms
Min. force or torque 30N / 45Nm
Weight 265g

Stainless steel ball plunger
Code

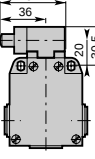
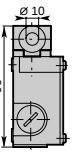
PS43L---

			S11 0 3.1 5.3 8.2 10.5 mm	T11 0 4.0 6.9 10.5 mm	O11 0 6.0 8.9 10.5 mm	T02 0 3.7 6.6 10.5 mm
			T20 0 3.5 10.5 mm	S02 0 3.1 5.1 8.0 10.5 mm	T12 0 3.8 6.3 10.5 mm	T21 0 3.9 6.4 10.5 mm
			T03 0 3.8 6.3 10.5 mm	T30 0 4.3 10.5 mm		

Conformity /  (NC) / 
Max. Actuation speed 0.5ms
Min. force or torque 22N / 40Nm
Weight 270g

Stainless steel Ø12 roller plunger
Code

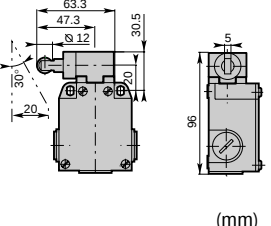
PS43L---

			S11 0 2.0 3.2 4.8 6.0 mm	T11 0 2.3 3.9 6.0 mm	O11 0 3.6 5.2 6.0 mm	T02 0 2.2 3.8 6.0 mm
			T20 0 2.1 6.0 mm	S02 0 2.0 3.1 4.7 6.0 mm	T12 0 1.4 2.9 6.0 mm	T21 0 1.5 3.0 6.0 mm
			T03 0 1.4 2.9 6.0 mm	T30 0 1.9 6.0 mm		

Conformity /  (NC) / 
Max. Actuation speed 0.5ms
Min. force or torque 30N / 50Nm
Weight 285g

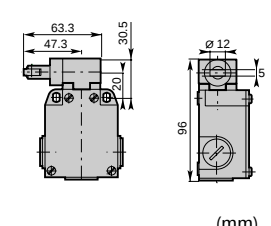
Stainless steel lateral plain plunger
Code

PS43L---

		S11 0 3.7 5.9 8.8 10.2 mm 21-22 13-14 13-14	T11 0 4.6 7.5 10.2 mm 21-22 13-14 6.0	O11 0 6.6 9.5 10.2 mm 21-22 13-14 4.3	T02 0 4.3 7.2 10.2 mm 11-12 21-22
		T20 0 4.1 10.2 mm 13-14 23-24	S02 0 3.5 5.7 8.6 10.2 mm 11-12 21-22 11-12 21-22	T12 0 3.5 6.1 10.2 mm 21-22 13-14 6.2	T21 0 3.6 6.2 10.2 mm 31-32 13-14 23-24 6.2
		T03 0 3.5 6.1 10.2 mm 11-12 21-22 31-32	T30 0 4.0 10.2 mm 13-14 23-24 33-34		

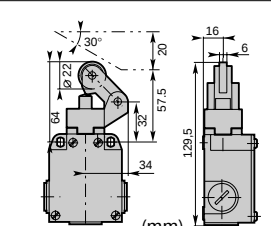
Conformity / (NC) / (NC)
 Max. Actuation speed 0.5ms
 Min. force or torque 30N / 50Nm
 Weight 290g

Stainless steel lateral plunger with Ø12 vertical roller
 Code PS43L-SV-M00

		S11 0 3.7 5.9 8.8 10.2 mm 21-22 13-14 13-14	T11 0 4.6 7.5 10.2 mm 21-22 13-14 6.0	O11 0 6.6 9.5 10.2 mm 21-22 13-14 4.3	T02 0 4.3 7.2 10.2 mm 11-12 21-22
		T20 0 4.1 10.2 mm 13-14 23-24	S02 0 3.5 5.7 8.6 10.2 mm 11-12 21-22 11-12 21-22	T12 0 3.5 6.1 10.2 mm 21-22 13-14 6.2	T21 0 3.6 6.2 10.2 mm 31-32 13-14 23-24 6.2
		T03 0 3.5 6.1 10.2 mm 11-12 21-22 31-32	T30 0 4.0 10.2 mm 13-14 23-24 33-34		

Conformity / (NC) / (NC)
 Max. Actuation speed 0.5ms
 Min. force or torque 30N / 50Nm
 Weight 290g

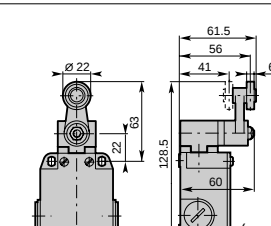
Stainless steel lateral plunger with Ø12 horizontal roller
 Code PS43L-SH-M00

		S11 0 3.1 6.3 10.8 15.5 mm 21-22 13-14 13-14	T11 0 4.5 9.0 15.5 mm 21-22 13-14 6.1	O11 0 7.2 11.7 15.5 mm 21-22 13-14 4.0	T02 0 4.0 9.5 15.5 mm 11-12 21-22
		T20 0 3.6 15.5 mm 13-14 23-24	S02 0 3.1 6.1 10.6 15.5 mm 11-12 21-22 11-12 21-22	T12 0 4.6 8.4 15.5 mm 21-22 13-14 8.6	T21 0 4.7 8.5 15.5 mm 31-32 13-14 23-24 8.6
		T03 0 4.6 8.4 15.5 mm 11-12 21-22 31-32	T30 0 4.9 15.5 mm 13-14 23-24 33-34		

Conformity / (NC) / (NC)
 Max. Actuation speed 1.5ms
 Min. force or torque 12N / 40Nm
 Weight 305g

One way lever
 Code Ø22 nylon roller
 Ø22 stainless steel roller
 Ø22 steel ball bearing

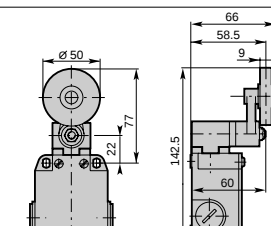
PS43L-RH-M00
 PS43L-RK-M00
 PS43L-RB-M00

		S11 0 20° 33° 49° 78° 21-22 13-14 13-14	T11 0 22° 38° 78° 21-22 13-14 33°	O11 0 37° 53° 78° 21-22 13-14 21°	T02 0 21° 37° 78° 11-12 21-22
		T20 0 20° 78° 13-14 23-24	S02 0 20° 32° 48° 78° 11-12 21-22 11-12 21-22	T12 0 18° 35° 78° 21-22 13-14 37°	T21 0 19° 36° 78° 31-32 13-14 23-24 37°
		T03 0 18° 35° 78° 11-12 21-22 31-32	T30 0 23° 78° 13-14 23-24 33-34		

Conformity / (NC) / (NC)
 Max. Actuation speed 1.5ms
 Min. force or torque 0.15N / 0.30Nm
 Weight 305g

Ø22 Roller lever
 Code nylon roller
 stainless steel roller
 steel ball bearing

PS43L-RT-M00
 PS43L-RS-M00
 PS43L-RO-M00

		S11 0 20° 33° 49° 78° 21-22 13-14 13-14	T11 0 22° 38° 78° 21-22 13-14 33°	O11 0 37° 53° 78° 21-22 13-14 21°	T02 0 21° 37° 78° 11-12 21-22
		T20 0 20° 78° 13-14 23-24	S02 0 20° 32° 48° 78° 11-12 21-22 11-12 21-22	T12 0 18° 35° 78° 21-22 13-14 37°	T21 0 19° 36° 78° 31-32 13-14 23-24 37°
		T03 0 18° 35° 78° 11-12 21-22 31-32	T30 0 23° 78° 13-14 23-24 33-34		

Conformity / (NC) / (NC)
 Max. Actuation speed 1.5ms
 Min. force or torque 0.15N / 0.30Nm
 Weight 315g

Ø50 Rubber roller lever
 Code

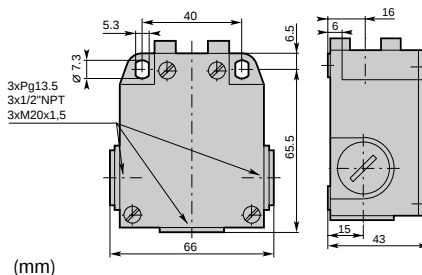
PS43L-W0-M00

Limit Switches - Limit Type (PS43) Metal Body IP66

CARLO GAVAZZI

■ Cable Gland

P = Three cable inlet PG13.5 cable gland
M = Three cable inlet M20x1.5 cable gland
N = Three cable inlet 1/2" NPT cable gland



▲ Contact block (Zb type)

S11 (1NO+1NC) Snap action	T11 (1NO+1NC) Non overlapping Slow action	O11 (1NO+1NC) Overlapping Slow action	T02 (2NC) Slow Action	T20 (2NO) Slow action
S02 (2NC) Snap action	T12 (1NO+2NC) Non overlapping Slow action	T21 (2NO+1NC) Non overlapping Slow action	T03 (3NC) Simultaneous Slow action	T30 (3NO) Simultaneous Slow action

Conformity / (NC)

Max. Actuation speed 1.5ms

Min. force or torque 0.15N / 0.30Nm

Weight 325g

Adjustable Ø22 roller lever

Code nylon lever
 stainless steel roller
 steel ball bearing

PS43L- R1-M00
 PS43L- R2-M00
 PS43L- R3-M00

Conformity / (NC)

Max. Actuation speed 1.5ms

Min. force or torque 0.15N / 0.30Nm

Weight 330g

Adjustable Ø50 rubber roller lever

Code

PS43L- W1-M00

Conformity / (NC)

Max. Actuation speed 1.5ms

Min. force or torque 0.15N / -

Weight 330g

Nylon actuator with stainless steel spring

Code

PS43L- LB-M00

Conformity / (NC)

Max. Actuation speed 1.5ms

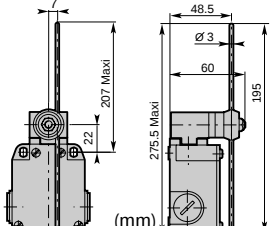
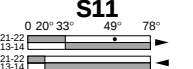
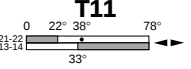
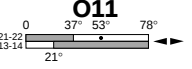
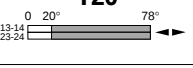
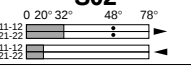
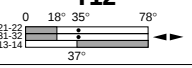
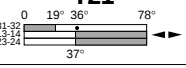
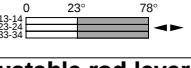
Min. force or torque 0.15N / -

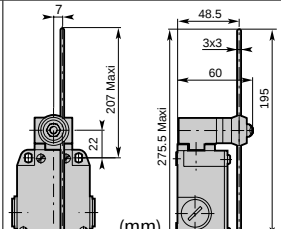
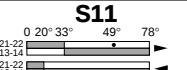
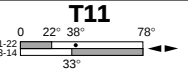
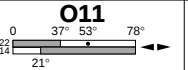
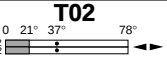
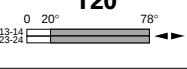
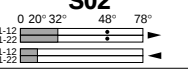
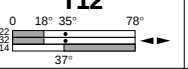
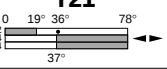
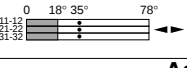
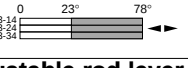
Weight 330g

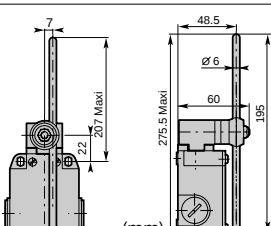
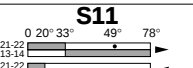
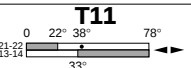
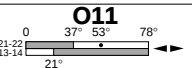
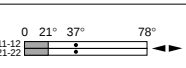
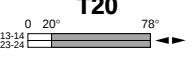
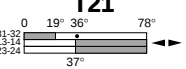
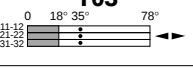
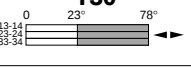
Stainless steel spring actuator

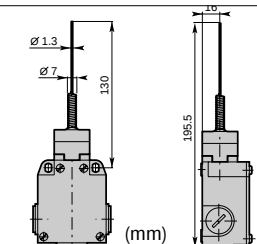
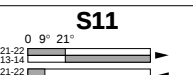
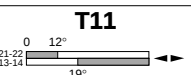
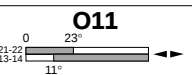
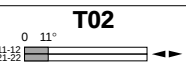
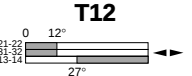
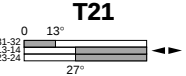
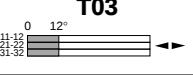
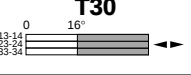
Code

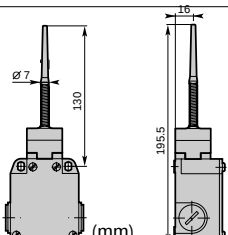
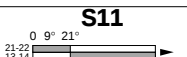
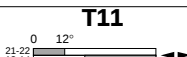
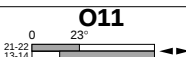
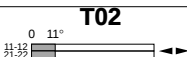
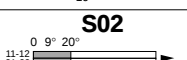
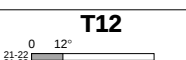
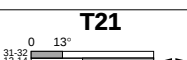
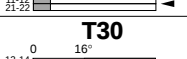
PS43L- LZ-M00

						
						
						
		Conformity /  (NC)				Adjustable rod lever Code stainless steel rod Ø3 fiberglass rod Ø3
		Max. Actuation speed 1.5ms				
Min. force or torque 0.15N / 0.30				PS43L-   LA-M00 PS43L-   LF-M00		
Weight 330g						

						
						
						
		Conformity /  (NC)				Adjustable rod lever Code square steel rod 3x3
		Max. Actuation speed 1.5ms				
Min. force or torque 0.15N / 0.30				PS43L-   L3-M00		
Weight 330g						

					
					
					
		Conformity /  (NC)		Adjustable Ø6 rod lever	
		Max. Actuation speed 1.5ms		Code nylon rod fiberglass rod	
Min. force or torque 0.15N / 0.30Nm					
Weight 330g					
		PS43L-   LN-M00 PS43L-   LG-M00			

						
						
						
		Conformity / 				Stainless steel spring multidirectional actuator Code PS43L-   LW-M00
		Max. Actuation speed 1.0ms Min. force or torque 0.18N / - Weight 265g				

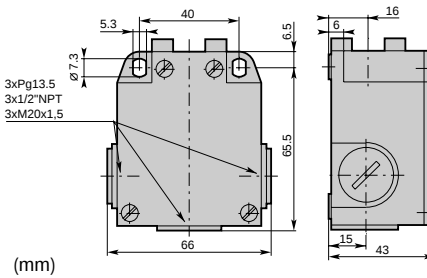
					
					
					
Conformity /  (NC)		Multidirectional nylon actuator with stainless steel spring			
Max. Actuation speed 1.0ms		Code			
Min. force or torque 0.18N / -		PS43L-   LP-M00			
Weight 265g					

Limit Switches - Limit Type (PS43) Metal Body IP66

CARLO GAVAZZI

■ Cable Gland

P = Three cable inlet PG13.5 cable gland
M = Three cable inlet M20x1.5 cable gland
N = Three cable inlet 1/2" NPT cable gland



▲ Contact block (Zb type)

S11 (1NO+1NC) Snap action	T11 (1NO+1NC) Non overlapping Slow action	O11 (1NO+1NC) Overlapping Slow action	T02 (2NC) Slow Action	T20 (2NO) Slow action
S02 (2NC) Snap action	T12 (1NO+2NC) Non overlapping Slow action	T21 (2NO+1NC) Non overlapping Slow action	T03 (3NC) Simultaneous Slow action	T30 (3NO) Simultaneous Slow action

		S11 0 9° 21° 21-22 13-14 21-22 13-14	T11 0 12° 21-22 13-14 19°	O11 0 23° 21-22 13-14 11°	T02 0 11° 21-22 13-14
		T20 0 10° 23-24 13-14	S02 0 9° 20° 21-22 13-14 21-22 13-14	T12 0 12° 21-22 13-14 27°	T21 0 13° 31-32 13-14 23-24 27°
		T03 0 12° 11-12 13-14 31-32	T30 0 16° 13-14 23-24 33-34		

Conformity / (NC)

Max. Actuation speed 1.0ms

Min. force or torque 0.18N / -

Weight 270g

Stainless steel spring multidirectional actuator

Code

PS43L- ■▲LS-M00

		S11 0 3.2 4.4 5.0 mm 21-22 13-14 21-22 13-14	T11 0 2.5 5.0 mm 21-22 13-14 3.2	O11 0 3.4 5.0 mm 21-22 13-14 2.1	T02 0 3.4 5.0 mm 21-22 13-14
		T20 0 3.6 5.0 mm 13-14 23-24		T12 0 1.6 5.0 mm 21-22 13-14 2.9	T21 0 1.5 5.0 mm 31-32 13-14 23-24 3.0
		T03 0 3.3 5.0 mm 11-12 13-14 31-32	T30 0 2.7 5.0 mm 13-14 23-24 33-34		

Conformity / (NC)

Max. Actuation speed 0.5ms

Min. force or torque 25N / -

Weight 270g

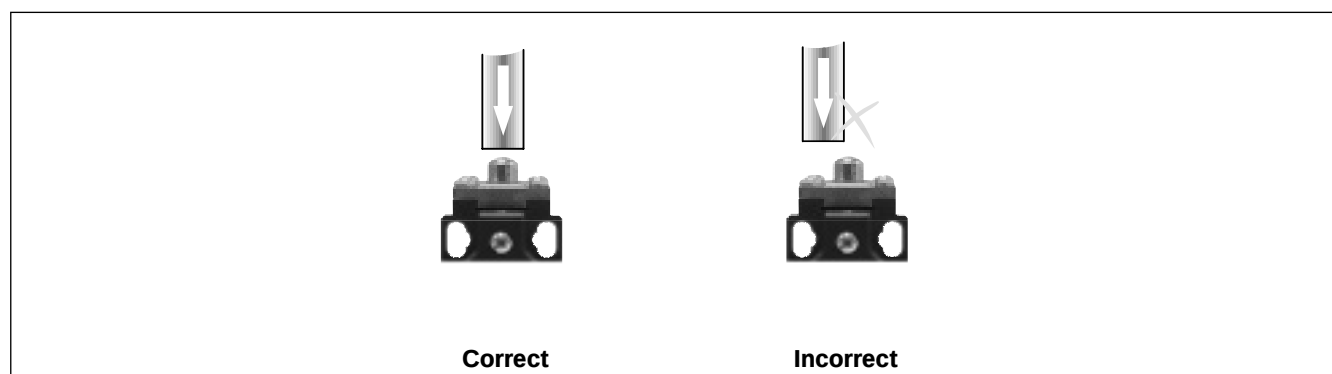
Pull action with ring

Code

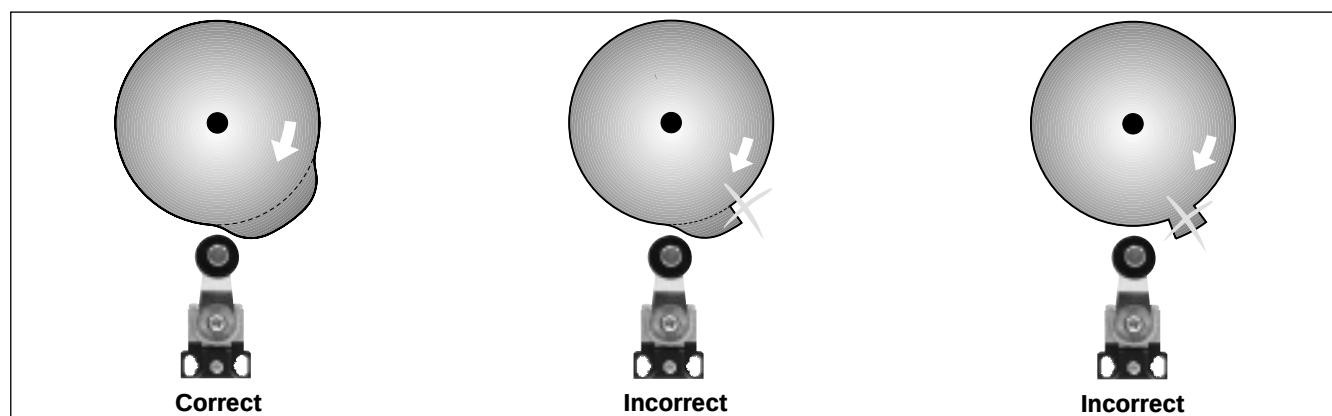
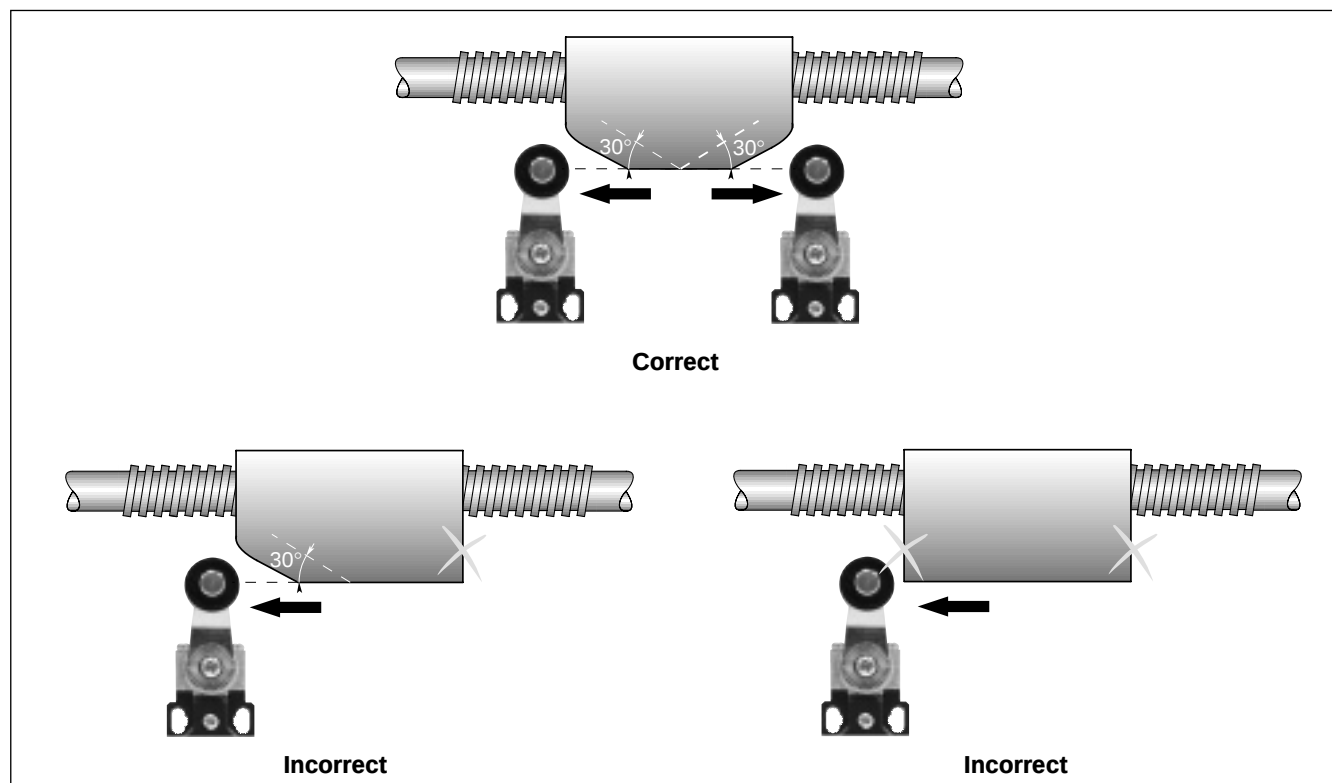
PS43L- ■▲N6-M00

Utilization precautions

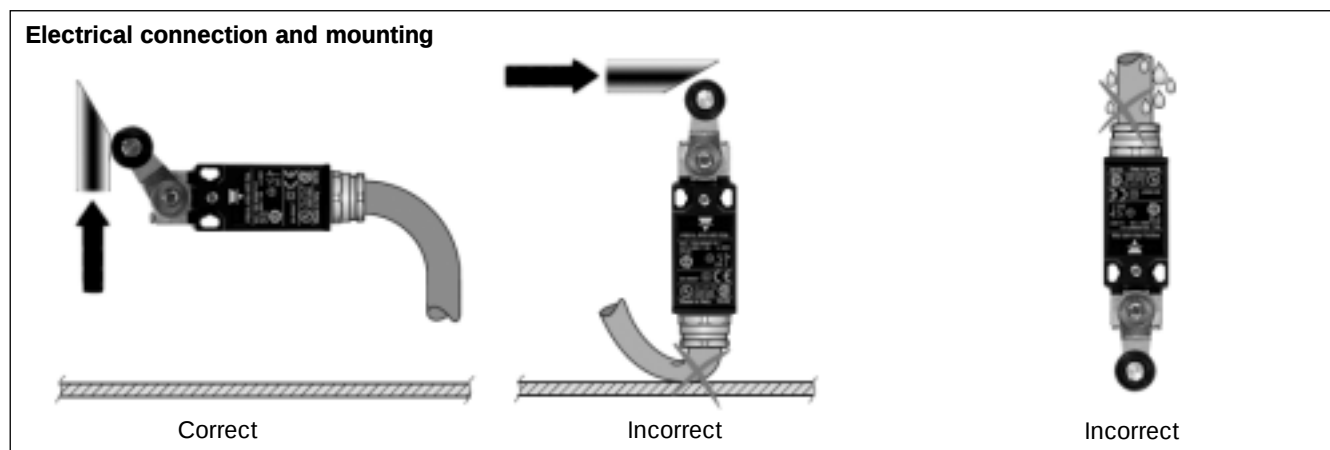
Plain plunger



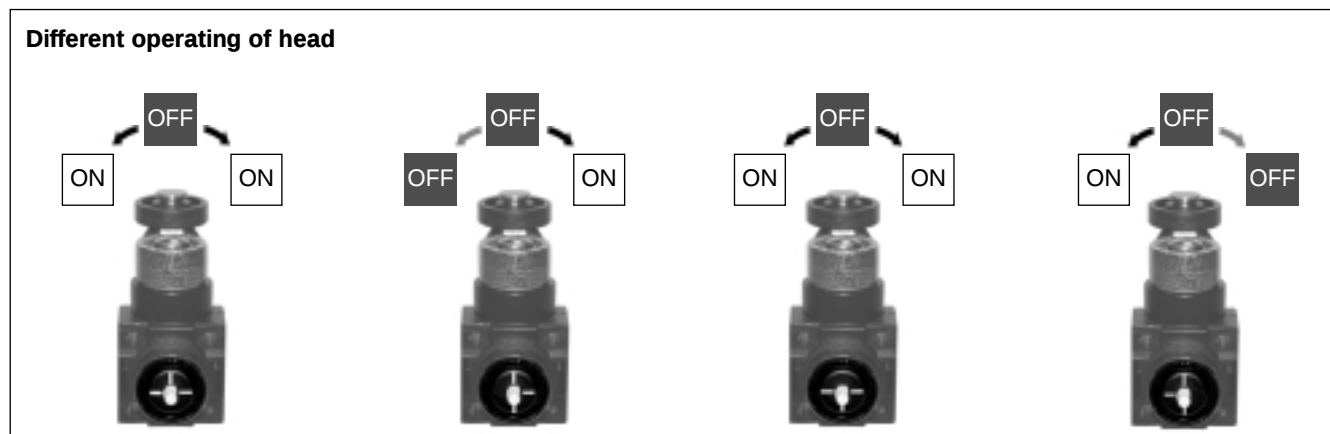
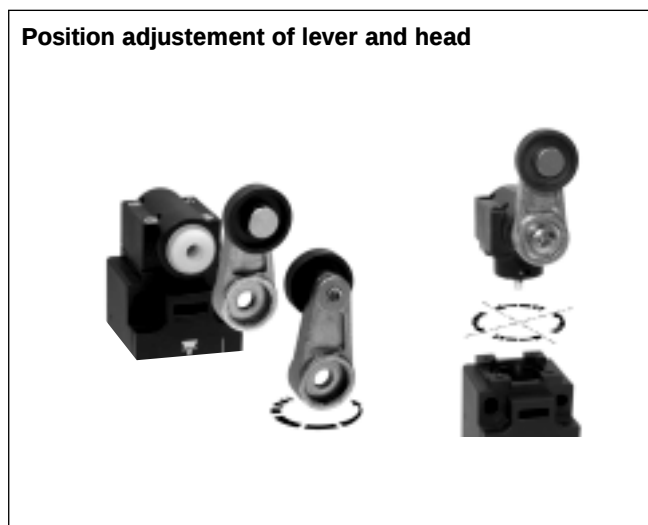
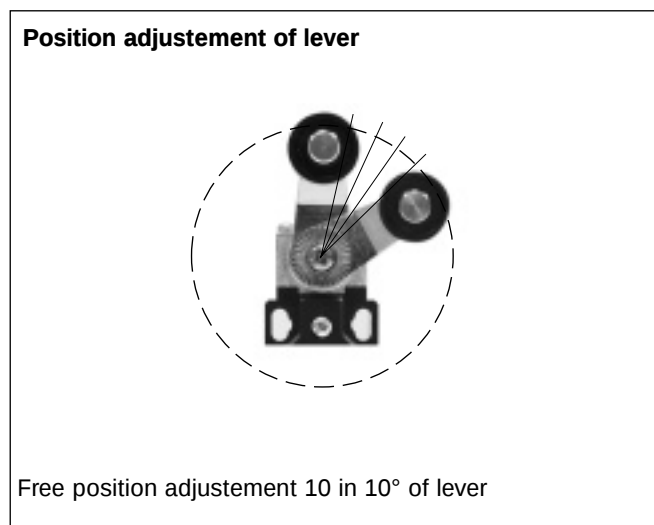
Roller plunger or Roller lever



Utilization precautions



Adjustement



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Carlo Gavazzi:

[PS43L-NT12LG-M00](#) [PS43L-NT30L3-M00](#) [PS43L-NT02LF-M00](#) [PS43L-NT02RT-M00](#) [PS43L-NS11W1-M00](#)
[PS43L-NT11LZ-M00](#) [PS43L-NT12LB-M00](#) [PS43L-NT30RH-M00](#) [PS43L-NO11LP-M00](#) [PS43L-NT21SV-M00](#) [PS43L-](#)
[NT03RS-M00](#) [PS43L-NT21LZ-M00](#) [PS43L-NT12SP-M00](#) [PS43L-NT02LP-M00](#) [PS43L-NS11SV-M00](#) [PS43L-](#)
[NT03PB-M00](#) [PS43L-NT30R2-M00](#) [PS43L-NT11W1-M00](#) [PS43L-NO11R2-M00](#) [PS43L-NT03LZ-M00](#) [PS43L-](#)
[NO11SP-M00](#) [PS43L-NS11P0-M00](#) [PS43L-NT30SP-M00](#) [PS43L-NT12RT-M00](#) [PS43L-NT30LG-M00](#) [PS43L-](#)
[NT21L3-M00](#) [PS43L-NS11LB-M00](#) [PS43L-NT21PR-M00](#) [PS43L-NT11RH-M00](#) [PS43L-NT03LF-M00](#) [PS43L-](#)
[NT02LG-M00](#) [PS43L-NT30LB-M00](#) [PS43L-NT02LW-M00](#) [PS43L-NT03R1-M00](#) [PS43L-NT20LN-M00](#) [PS43L-](#)
[NS02LS-M00](#) [PS43L-NS02SP-M00](#) [PS43L-NT21P0-M00](#) [PS43L-NO11RO-M00](#) [PS43L-NT21SH-M00](#) [PS43L-](#)
[NT11LG-M00](#) [PS43L-NT21RO-M00](#) [PS43L-NT30RB-M00](#) [PS43L-NS02SH-M00](#) [PS43L-NT11P0-M00](#) [PS43L-](#)
[NT20RS-M00](#) [PS43L-NS11RH-M00](#) [PS43L-NT30LW-M00](#) [PS43L-NT30LP-M00](#) [PS43L-NT21R3-M00](#) [PS43L-](#)
[NT12RH-M00](#) [PS43L-NS11R3-M00](#) [PS43L-NS02RS-M00](#) [PS43L-NT03L3-M00](#) [PS43L-NT30LZ-M00](#) [PS43L-](#)
[NS02LA-M00](#) [PS43L-NT20R3-M00](#) [PS43L-NT11LP-M00](#) [PS43L-NT03LS-M00](#) [PS43L-NT30W1-M00](#) [PS43L-](#)
[NT03RH-M00](#) [PS43L-NS02LZ-M00](#) [PS43L-NT21RS-M00](#) [PS43L-NO11N6-M00](#) [PS43L-NO11PR-M00](#) [PS43L-](#)
[NT11RT-M00](#) [PS43L-NT30N6-M00](#) [PS43L-NT11SH-M00](#) [PS43L-NT30SV-M00](#) [PS43L-NS02L3-M00](#) [PS43L-](#)
[NO11LW-M00](#) [PS43L-NT30SH-M00](#) [PS43L-NO11SH-M00](#) [PS43L-NT21W0-M00](#) [PS43L-NT21LW-M00](#) [PS43L-](#)
[NT11W0-M00](#) [PS43L-NT20PR-M00](#) [PS43L-NO11LA-M00](#) [PS43L-NT12SV-M00](#) [PS43L-NT12LN-M00](#) [PS43L-](#)
[NT20LW-M00](#) [PS43L-NT30RS-M00](#) [PS43L-NT20RO-M00](#) [PS43L-NO11RS-M00](#) [PS43L-NT21LB-M00](#) [PS43L-](#)
[NT02SH-M00](#) [PS43L-NT11N6-M00](#) [PS43L-NS11LW-M00](#) [PS43L-NT11LA-M00](#) [PS43L-NT02L3-M00](#) [PS43L-](#)
[NO11LZ-M00](#) [PS43L-NT12PR-M00](#) [PS43L-NS11L3-M00](#) [PS43L-NT11SP-M00](#) [PS43L-NT02LB-M00](#) [PS43L-](#)
[NT30RO-M00](#) [PS43L-NT12R2-M00](#) [PS43L-NT20N6-M00](#) [PS43L-NT11PR-M00](#) [PS43L-NT11L3-M00](#)