Dopyt

VENTILY 3/2 NO, NC MECHANICKY OVLÁDANÉ

Séria 819

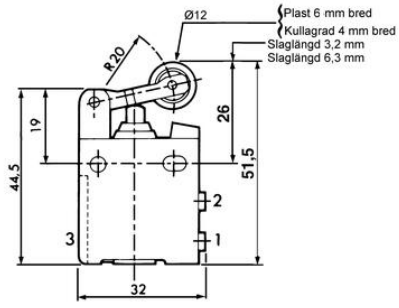
81921501
Pneumatický spínač

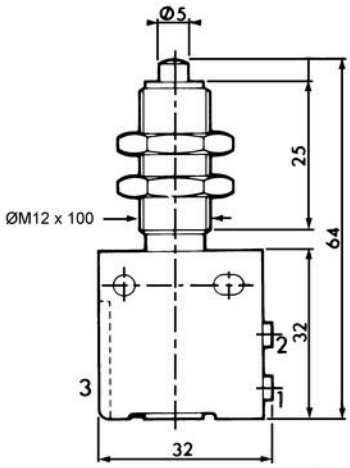


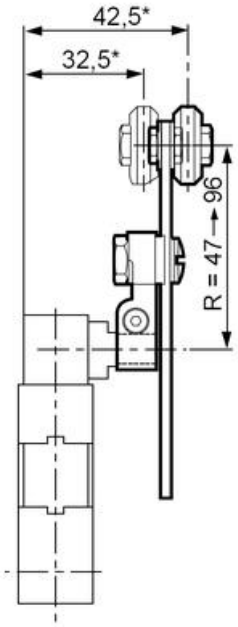
- NC alebo NO
- Teplota -25 až 60 °C
- Presné prepínanie pozícií
- Médium vzduch, plyny
- Telo hliník

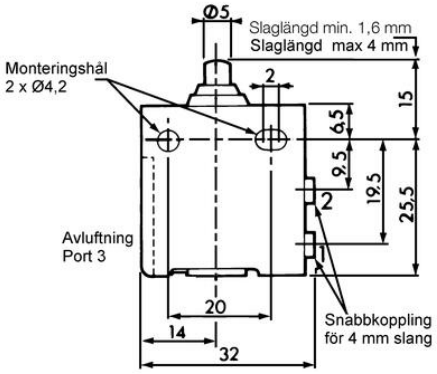
POPIS PRODUKTU

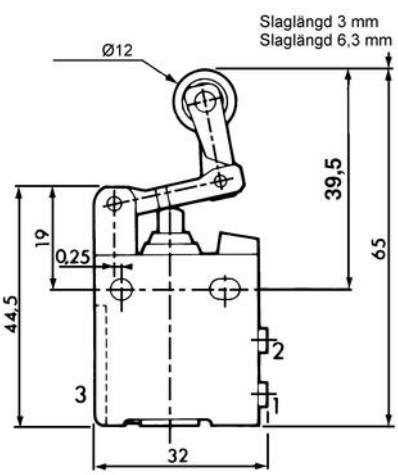
Rad 819 sa používa ako mechanicky ovládané ventily pre monitorovanie, pilotné riadenie väčších vzduchom ovládaných ventilov, snímanie atď. Tieto ventily majú krátky zdvih a presné prepínanie pozícií.

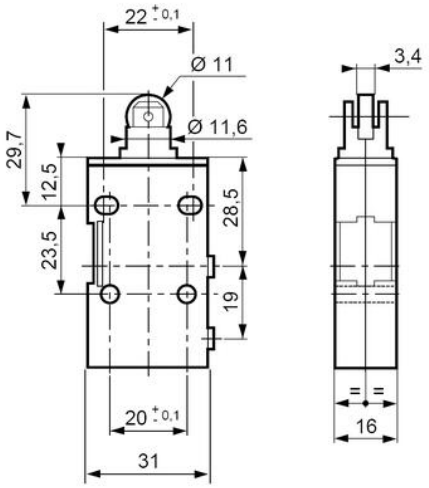


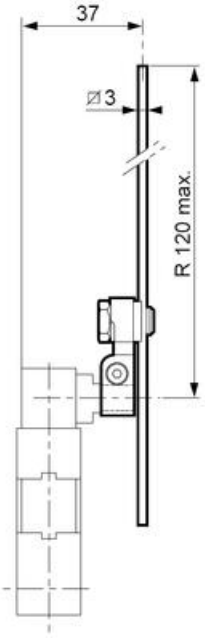


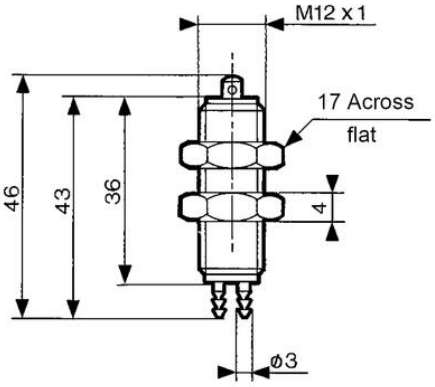


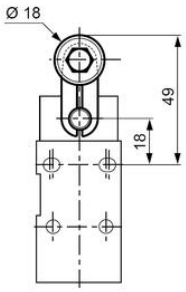

Ø5
Slaglängd min. 1,6 mm
Slaglängd max 4 mm
Monteringshål
2 x Ø4,2
Avluftning
Port 3
Snabbkoppling
för 4 mm slang
2
6,5
9,5
19,5
25,5
15
20
14
32

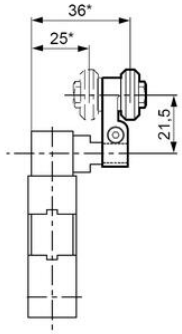

Slaglängd 3 mm
Slaglängd 6,3 mm
Ø12
39,5
65
19
0,25
44,5
2
3
1
32

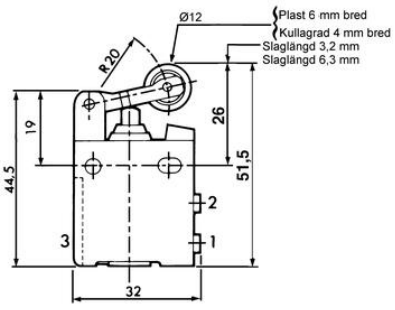

22 +0,1
Ø 11
Ø 11,6
29,7
12,5
23,5
28,5
19
20 +0,1
31
3,4
16

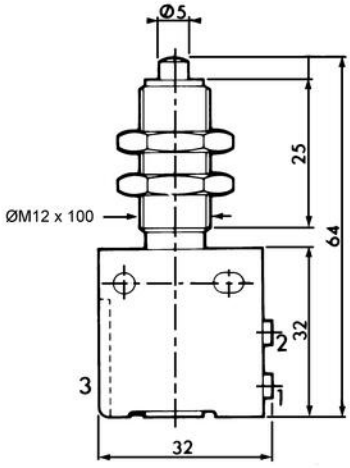

37
Ø3
R 120 max.

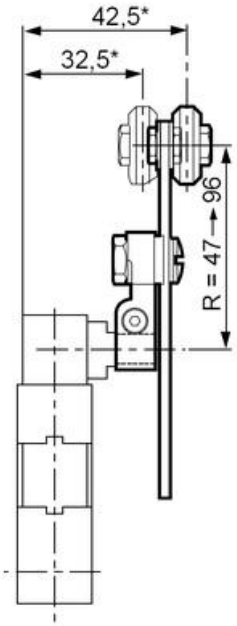

M12 x 1
17 Across
flat
46
43
36
4
ø3

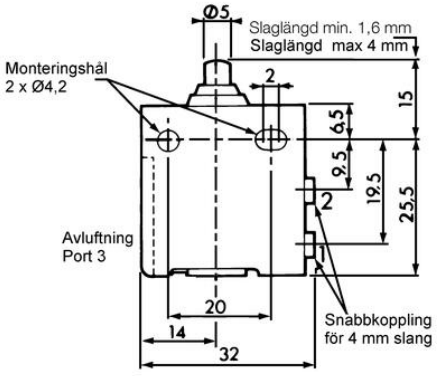

Ø 18
49
18

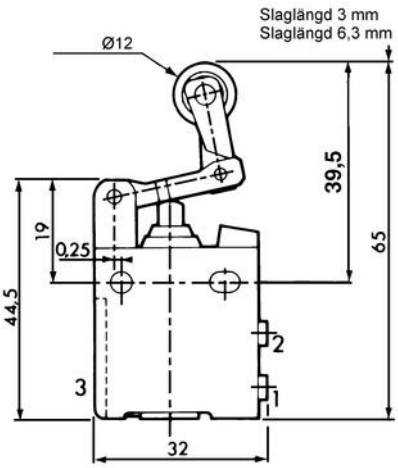

36*
25*
21,5

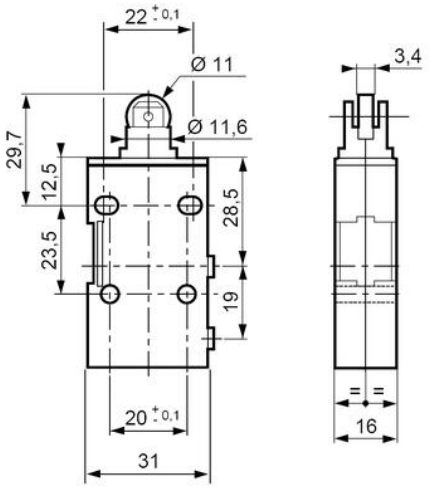

Ø12
Plast 6 mm bred
Kullagrad 4 mm bred
Slaglängd 3,2 mm
Slaglängd 6,3 mm
R20
19
26
51,5
44,5
2
3
1
32

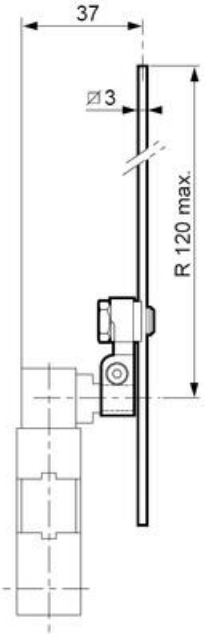

Ø5
25
ØM12 x 100
64
32
2
3
1
32

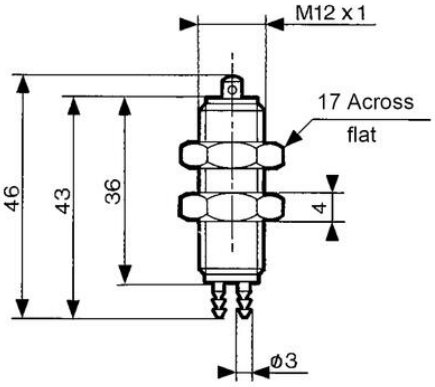

42,5*
32,5*
R = 47 → 96

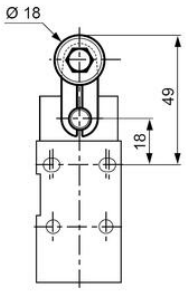

Ø5
Slaglängd min. 1,6 mm
Slaglängd max 4 mm
Monteringshål
2 x Ø4,2
2
15
6,5
9,5
19,5
25,5
Avluftning
Port 3
20
14
32
Snabbkoppling
för 4 mm slang

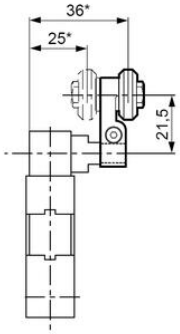

Slaglängd 3 mm
Slaglängd 6,3 mm
Ø12
39,5
65
19
0,25
44,5
2
3
1
32


22 +0,1
Ø 11
Ø 11,6
29,7
12,5
23,5
28,5
19
20 +0,1
31
3,4
16


37
Ø3
R 120 max.


M12 x 1
17 Across
flat
46
43
36
4
Ø3


Ø 18
49
18


36*
25*
21,5