

LSP32

Pneumatic pin clamp



L	S	Р	3	2	J	Е	3	0	_		-
1	I	2	3	3	4	5	6	7		8	

1 Series	2 Version	3 Size	
LS = Pin clamp	P = Pneumatic-standard	32 = Ø 32 mm	

4 Model	5 Sensor	6 Pin diameter
J = With compensation	E = Electronic sensor with	1 <= Ø 19 mm
	M12 swivel connector (DF-U)	2 = \emptyset 20 mm
	N = No sensor	$3 = \emptyset 25 \text{ mm}$
	(with protection plate)	4 = \emptyset 30 mm
		5 = \emptyset 35 mm
		6 = \emptyset 40 mm

7 Locating pin 8 Progressive numbering
--

0 = Locating pin not included

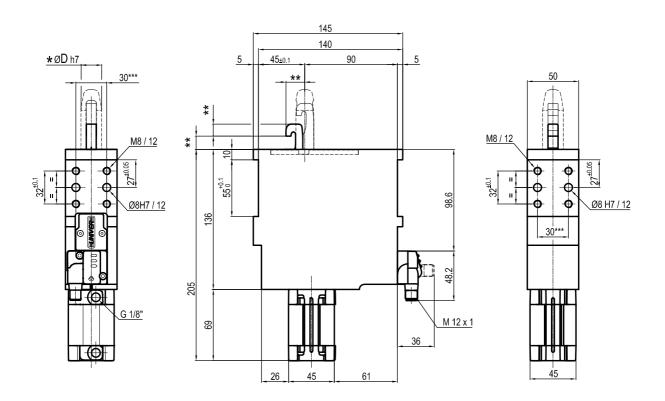
1 = Locating pin included

Progressive numbers for special products are assigned by the Sales Dept.

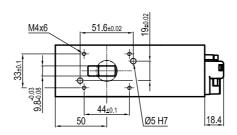


LSP32 JE_0___

UNIVERSAL Pneumatic pin clamp



*	øD
1	<=19
2	20
3	25
4	30
5	35
6	40



**: Missing dimension to be defined according to customer specifications

Bore Ø	Clamping force	Weight (hook and pin not included)
32 mm	1500 N	3.2 Kg

Min./Max. operating pressure: 0,4 / 0,6 MPa
Operating temperature: 5° ÷ 45° C
Electronic sensor with M12 swivel connector that can be orientated at 0° or 90°
Supply voltage: 10÷30 Vdc
IP code: IP 54

*** : TOLERANCE BETWEEN DOWEL HOLES \pm 0.02, BETWEEN SCREW HOLES \pm 0.1

Subject to technical modification without notice.

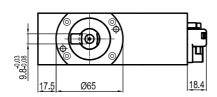
Rev. 01 23.11.17 Automotive



LSP32 JE 1

UNIVERSAL Pneumatic pin clamp No. $5 \times 0.2 = 1 \text{ mm}$ 140 45±0.1 **⋆**ØD h7 30*** M8 / 12 ** (>50)±0.05 $55^{+0.1}$ 98.6 Ø8H7 / 12 Ø8 H7 / 12 136 30*** 205 G 1/8" M 12 x 1 8 36

	*	øD
ĺ	1	<=19
I	2	20
I	3	25
I	4	30
I	5	35
Į	6	40



**: Missing dimension to be defined according to customer specifications

Bore Ø	Clamping force	Weight (hook and pin not included)
32 mm	1500 N	3.2 Kg

Min./Max. operating pressure: 0,4 / 0,6 MPa
Operating temperature: 5° ÷ 45° C
Electronic sensor with M12 swivel connector that can be orientated at 0°or 90°
Supply voltage: 10+30 Vdc
IP code: IP 54

*** : TOLERANCE BETWEEN DOWEL HOLES \pm 0.02, BETWEEN SCREW HOLES \pm 0.1

Subject to technical modification without notice.

Rev. 01 23.11.2017 Automotive