# **Connecting component for suction cup LJK**

# **FESTO**



## Connecting component for suction cup LJK

## Characteristics

#### At a glance

Swivel fitting for suction cup VAS/VASB

- Elbow fitting with female thread
- Option for mounting the lateral air connection on the male thread of the hollow bolt
- Rerouting the air connection
- Swivel joint can be rotated 360°
- For decoupling from the mounting thread
- Material swivel fitting: Die-cast zinc
- Material seals: Nitrile rubber and steel/nitrile rubber

## Datasheet

General technical data			
Vacuum connection	M5	G1/8	G1/4
Suction cup mounting	M5	G1/8	G1/4
Mounting position	optional		
LABS (PWIS) conformity	VDMA24364-B1/B2-L		

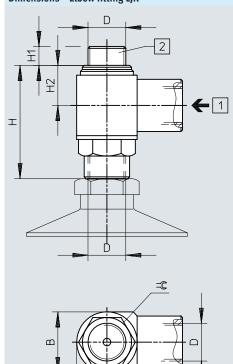
### Operating and environmental conditions

Operating pressure	-0.95 8 bar
Operating medium	Compressed air to ISO 8573-1:2010 [-:-:-]
Ambient temperature	-10 60°C

## **Dimensions**

#### Dimensions – Elbow fitting LJK

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- [1] Supply port (vacuum)
- [2] Mounting thread

	В	D	Н	H1	H2	L	L1	<b>=</b> ©
LJK-M5-I/I	10	M5	20,3	3,8	7,5	17,5	12,5	8
LJK-1/8-I/I	16	G1/8	30	5	10,6	28	20	13
LJK-1/4-I/I	20	G1/4	39	8	13,5	36	26,5	17

# Ordering data

Ordering data					
	Vacuum connection	Product weight	Part no.	Туре	
	M5	20 g	151783	LJK-M5-I/I	
	G1/8	25 g	151784	LJK-1/8-I/I	
The Commence of the Commence o	G1/4	50 g	151785	LJK-1/4-I/I	