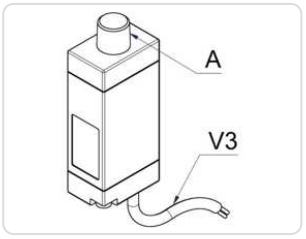
SENSOR

DAS Pressure Switch





ADVANTAGES

- V1 - Mechanical pressure switch
- V2 - simple technology based on the piezo principle
- V3 - with cable
- V4 - Simple adjustment via adjusting screw

INFO

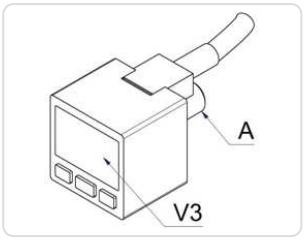
- Description:
- Nominal pressure range: 0 to 6 bar
- Power supply: 24 VDC, 50mA
- Switching output: Reed switch
- Connection: open cable end, 3m cable, 2-wire
- Ambient temperatures: -5 to +60°C

DESIGNATION	ITEM NO.	A	WEIGHT
DAS-18	1-97-04-14-00-DAS	G1/8	0.074Kg

SENSOR

VAS Vacuum Switch





ADVANTAGES

- V1 - Digital precision vacuum switch
- V2 - PNP standard (NPN possible)
- V3 - 3-colour display (shows switching status
- visually on)

INFO

- Description:
- Nominal pressure range: 0 to -1.01 bar
- Power supply: 12-24 VDC
- Switching output: 2x PNP
- Connection: open cable end, 2m cable, 5-core
- Pluggable: on the housing
- Protection class: IP40

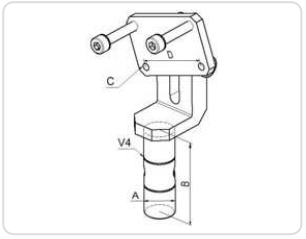
DESIGNATION	ITEM NO.	A	N	WEIGHT
VAS-8	1-97-04-10-00-VAS	G1/8	5	0.08Kg

Legend: N = ... pole - pluggable on the housing

SENSOR HOLDER

ATK-M Adapter for Part Control multicompatible





ADVANTAGES

- V1 - suitable for parts inspection TEK-13-K-200 and TEK-E
- V2 - Shock protection
- V3 - can be integrated into the AGS system
- V4 - Marking grooves every 10mm on shaft for easy adjustment
- V5 - maximum adjustment options for the sensors are available

REMARK

- Material: aluminium

INFO

- Accessory parts:
- Link > TEK-13-K-200 - Parts inspection

DESIGNATION	ITEM NO.	A	B	C	D	WEIGHT
ATK-13-10-30	1-97-01-10-00-ATK	10	30	M2,5	25,4	0.015Kg
ATK-M-10-60	1-97-01-11-00-ATK	10	60	M2,5	25,4	0.018Kg
ATK-M-10-90	1-97-01-12-00-ATK	10	90	M2,5	25,4	0.021Kg
ATK-M-14-40	1-97-01-15-00-ATK	14	40	M2,5	25,4	0.028Kg
ATK-M-14-80	1-97-01-16-00-ATK	14	80	M2,5	25,4	0.037Kg