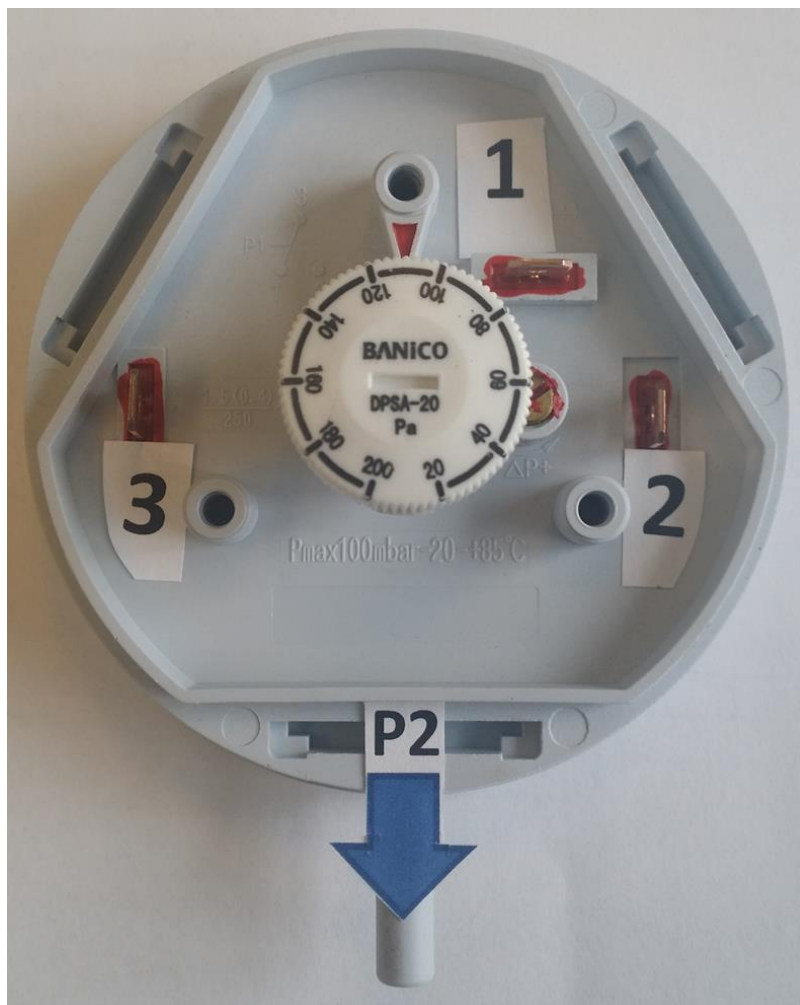


Flowkontakt for ventilation

Kosan Gas varenr. 24221



Anvendes i forbindelse med Medem laboratoriesikring eller som ventilationsovervågning i forbindelse med udsugning i restaurationskøkkener.



Montering:

- Ledninger tilsluttes ben 2 & 3 (potentialfri kontakt / NO)
- Målestuds monteres i ventilationskanal
- Plastikprop fjernes fra P1 og P2 studs
- Slange tilsluttes P2 studs og målestuds på ventilationskanal
- Indstil tryk til laveste tryk 20pa

Honeywell Differential Pressure Switches DPS Series

TECHNICAL SPECIFICATIONS

Max. operating pressure	10 kPa
Pressure media	air, non-flammable gases, and non-aggressive gases
Pressure connections	two plastic tubes, outside diameter: 6.0 mm
Switching capacity	1.5 A, (0.4) /250 Vac
Electrical connections	AMP connectors, 6.3 x 0.8, DIN 46244 or screw terminals
Conduit entry	M20x1.5
Protection class	IP 54
Mounting lugs	integrated in bottom housing (alternative: mounting angles)
Medium/ambient temp.	-20...+85 °C
Storage temperature	-40...+85 °C
Membrane material	silicone

APPROVALS

- CE approval according to low-voltage directive 2006/95/EC.
- Switch according to VDE 0630.
- EC Gas Appliance Directive 2009/142/EC according to DIN EN 1854: 2010.
- ROHS 2011/65/EC.

CONTENTS OF DELIVERY

The delivery includes (in the case of individual packages) the following parts:

- 1 DPS Differential Pressure Switch
- 1 Data Sheet with installation information
- 1 DPSA duct kit, consisting of:
 - 2 m of silicone hosing
 - 2 joining pipes with four screws
 - 2 self-tapping screws for mounting the housing
 - 3 terminal screws for electrical installation

Bulk packages available, upon request.

OPERATING RANGES

20 to 200 (Pa) 10 (Pa) ±20%