

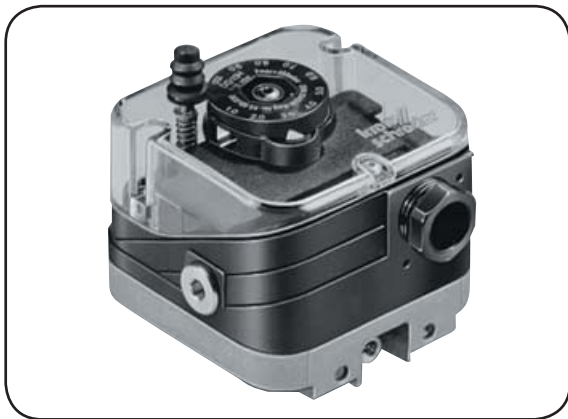
AIR, GAS & DUCT PRESSURE SWITCHES



Kromschroder U Series (Gas & Air)

- Differential, Positive and Negative Pressure

DG 6U-3	0.8-6mbar	#KR20006
DG 10U-3	1-10mbar	#KR20008
DG 50U-3	2.5-50mbar	#KR20010
DG 150U-3	30-150mbar	#KR20012
DG 500U-3	100-500mbar	#KR20014



Kromschroder H Series (Gas & Air)

- Manual Reset
- Locks off with rising pressure
- AGA approval number 5484

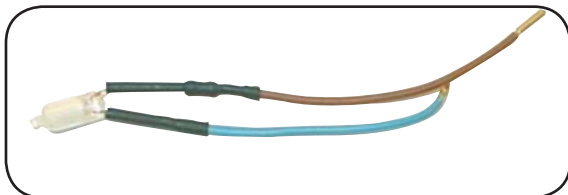
DG 10H-3	1-10mbar	#KR20068
DG 50H-3	2.5-50mbar	#KR20070
DG 150H-3	30-150mbar	#KR20072
DG 500H-3	100-500mbar	#KR20074



Kromschroder N Series (Gas & Air)

- Manual Reset
- Locks off with falling pressure
- AGA approval number 5484

DG 10N-3	1-10mbar	#KR20078
DG 50N-3	2.5-50mbar	#KR20080
DG 150N-3	30-150mbar	#KR20082
DG 500N-3	100-500mbar	#KR20084



Accessories

- Operating lamp DG / DL 240v #KR20526



Kromschroder DL3A-3 (Air)

- Control of air as low pressure cut of and as limiting switch
- Adjustable for positive, negative and differential pressure
- 0.2-3mbar
- Max 150mbar

#KR20138



White Rodgers 770-1 (Air)

- SPDT switch that can be actuated by a positive, negative or a differential pressure with a field adjustable operating range

- 0.175-30mbar

#W0201



Kromschroder High Pressure Switch (Gas)

- Available as option IP65 rating
- AGA approval number 5484 (DGM only)

DGM 06A 0.1-0.6bar Max 2bar

#KR20202

DGM 1A 0.2-1.6bar Max 3bar

#KR20204

DWR 30.2-2.5bar Max 10bar

#KR20216

DWR 60.5-6.0bar Max 10bar

#KR20218

DWR 16 3.0-16bar Max 20bar

#KR20222

DWR 25 4.0-25bar Max 50bar

#KR20224



ANZ Controls (Gas)

- 10-100Kpa Adjustable pressure switch
- Ideal for LPG change over Systems
- 1/8 BSP
- Includes protective cap
- N.C Contact

#AN0167

LEAKAGE DETECTION SYSTEMS



Kromschroder TC 318 R05 T

- Inbuilt pressure sensor
 - Fitted with 2 control gas valves
 - External mounting
 - 50kPa rating
 - 240 / 110v AC, 24v DC
 - AGA approval number 4581
- #KR3220



Smoke Pellets

- Tube of 6
- 40 Second burn time.
- 18 Cubic Metres of Non-Toxic Smoke

#ARC-PH001

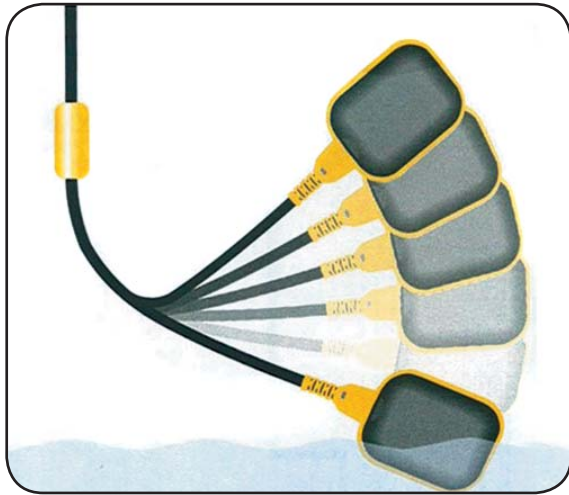


Gas Leak Detector Spray

- Practical & economical
- Suitable for all gasses (flammable & non-flammable)
- Non flammable
- Non toxic
- Complies with strict environmental standards.

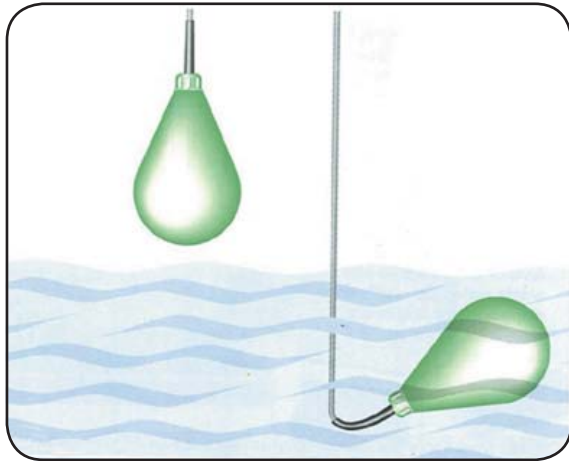
#SMRVS100401

LIQUID LEVEL & FLOW SWITCHES



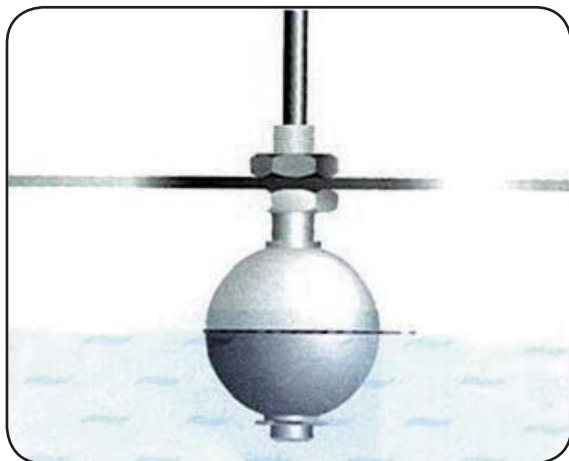
Level Switch

- Liquids level controller (suitable for clean water, drinking water, and general purpose applications)
 - Cable length 10 m
 - Nominal weight 1.48 kg
 - Maximum operating temperature 60°C
 - Single pole microswitch (10 Amp, 250 VAC)
 - Counterweight supplied
 - Polypropylene float cover
 - IP68 rated
 - Dimensions 81 x 131 x 41.5 mm
- #RSAKO53114



Level Switch

- Liquids level controller (suitable for clean water, sewage & waste water applications)
 - Cable length 10 m
 - Operating density range 0.9 to 1.1 kg / dm³
 - Maximum operating temperature 60°C
 - Single pole microswitch (10 Amps, 250 VAC)
 - Polypropylene float cover
 - IP68 rated
 - Dimensions 103 mm (diameter) x 163 mm
- #RSAKO53124



Level Switch

- Liquids level controller (suitable for high temperature applications)
 - Operating temperature range -20 to 125°C
 - Stainless steel construction
 - Operating density range equal to or less than 0.8 kg / dm³
 - Maximum operating pressure 40 Bar
 - Commutation power 60 VA
 - Float dimensions 50 mm (diameter)
 - This level switch is also ideal for use in corrosive liquids
- #RSAKO53161



WATTS F20401126 Water Flow Switch

- Water flow size 1 Inch (approximately 25 mm)
- Aluminium body
- Maximum operating pressure 10 Bar
- Maximum operating temperature 110°C
- 6 Amp 240 Volts
-

#F20401126



WATTS FS10 Water Flow Switch

- Commercial and industrial applications
- Beryllium copper body
- SPDT Contacts
- Course and fine sensitivity adjustment
- Maximum Pressure: 175psi (12.1 bar).
- Install in Tee either horizontal or vertical pipe
- UL listed

#FS10C