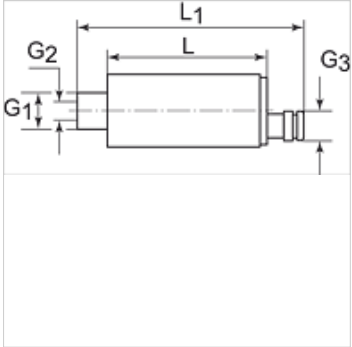


# K-VAKUUMSCHALTER

Vacuum switch



Properties	
Measured medium	G 1/8 male and M 5 female
Output signal	Analogue: 1 to 5 V
Electrical connection	Male connector M8, four pin
Hysteresis	Adjustable: 3 to 25% of set value
Media	Non-aggressive gases. dry, oil-free air
Switching function	PNP
Switching capacity	125 mA
Current consumption	30 mA
Temp. range	0 - 50 °C
Housing	Polycarbonate



## Note

Further information on request

## Description

Universal electronic vacuum switch for safety monitoring, optimisation of cycle times and regulation circuits. Its small size and low weight permit installation directly on the suction pad. <br>Switching point and hysteresis adjustable with a screw. Integrated LED for indication of the switching state.

Item							
Identification	G1 Malethread	G2 Femalethread	G3 Malethread	L (mm)	L1 (mm)	Measuring range	Voltage
K- 07 45 01 58	G 1/8	M 5	M 8 x 1	44,0	62,0	-1 bis 0 bar	10.8 - 30 V DC