

K-DRS W WECHSELKONTAKT ANFLANSCHB^{AD}

Pressure switches changeover type, flange mounting

HANSA FLEX

Properties

Design	Spring-loaded diaphragm (NBR)
Application	Air, neutral gases (lubricated or unlubricated)
Ambient temperature	-25 °C to +85 °C
Electrical connection	Coupling plug PG 11 P nach ISO 4400
Switching frequency	60/min.
Switching voltage	max. 250 V AC/DC
Operating principle	Changeover
Material	to 10 bar: plastic Grivory (PA 61/XT) bzw.; to 16 bar: Alu black eloxed



Note

Further information on request

Description

Special pressure switches for pneumatic applications. Extremely precise thanks to the large control diaphragm. Two through holes in the housing for flanging the switch.

Item

Identification	Thread	Adjustment range
K- 07 30 28 42	G 1/4	0,2 - 6,0 bar
K- 07 30 28 43	G 1/4	0,5 - 10,0 bar
K- 07 30 28 44	G 1/4	0,5 - 16,0 bar