



SUCO 0H64/0H69 HYDROGEN PRESSURE SWITCH

Diaphragm (0H64) / Piston (0H69) Switch

0H64-41641-2-080
0H64, 20 ... 50 bar, G1/4-E, NC, EPDM, Spade, Hydrogen

- Suitable for hydrogen applications
- Up to 42V
- Adjustment ranges up to 150 bar
- Up to 600 bar overpressure safety
- Normally open or normally closed



PRODUCT DESCRIPTION

TECHNICAL DATA

Adjustment range max	50 bar
Adjustment range min	20 bar
Approvals	RoHS 3
Deviation max	±2.0
Electrical connection	Spade (AMP 6,3x0,8 mm)
Function	Normally Closed
Material membrane	EPDM
Material of body	Stainless steel 316L
Pressure max	600 bar
Process connection	G1/4-E
Voltage max	42 V

