

Datasheet for: 103036



Vacuum pressure switch, Flange, Setting range -0.85/1 bar

Vacuum pressure switch, Electrical connection equipment plug A type, Temperature -10°C to 80°C, Flange, Setting range -0.85/1 bar . For converting pneumatic to electrical signals. Designed for use in rough vacuum applications (technical vacuum). Universal switch type, suitable as NC, NO or changeover contact. These devices are free from paint-wetting impairment substances (PWIS).

Type number	DS 5901
Article number	103036
EAN/barcode	 4047322126465
Your price	68,33 € / Stk

Minimum order quantity

Price Unit	1
Quantity Unit	Stk
Packaging Unit	1
Content	1 Stk
Minimum order quantity	1

Productdata

A	48.0 mm
Adjusting knob	Aluminium, powder-coated
Adjustment range	-0.85 / +1 bar
Applications	Pneumatic applications
B	28.0 mm
Connection	Flange
Diaphragms	NBR
Housing	Special die-cast material
Max. temperature range	80 °C
Min. temperature range	-10 °C
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Protection IP	IP 65 (DIN 43650), IP 67 (M12x1)
Sealant	NBR
Switching frequency	200/min.
Switching voltage	max. 250 V AC / 28 V DC

Variants

Article number	Connection	Price
103036	Flange	68,33 € / Stk
103037	G 1/4	68,33 € / Stk

More Pictures

