



Rotary lever valve RW/O-3-1/8 4937

URL:<https://www.sxplc.com/rotary-lever-valve-rw-o-3-1-8-4937>

Product data sheet

Valve function

Two position three-way, monostable, normally open/normally closed

Driving method

Mechanics

Standard rated flow (standardized according to DIN 1343)

140 l/min

Working air port

G1/8

working pressure

-0.95 bar ... 8 bar

Structural characteristics

Piston valve seat

Nominal diameter

3.5 mm

Leading type

direct

Symbol

00991835

explosion-proof

Zone 1 (ATEX)

Zone 2 (ATEX)

Zone 21 (ATEX)

Zone 22 (ATEX)

Working medium

Compressed air, in accordance with ISO 8573-1:2010 [-: -: -]

Description of Work and Pilot Media

Can work with lubricating medium (must continue to work with lubricating medium thereafter)

Paint Wetting Defect Substance (PWIS) Compliance

VDMA24364-B1/B2-L

ambient temperature

-10 °C ... 60 °C

drive

28 N

Product weight

150 g

Installation method

With through-hole

Air interface, air port 1

G1/8

Air interface, air port 2

G1/8

Air interface, air port 3

G1/8

Sealing material

NBR

Shell material

Anodized aluminum oxide

