



Angular stroke driver DSR-25-180-P 11911

URL:<https://www.sxplc.com/angular-stroke-driver-dsr-25-180-p-11911>

Product data sheet

Specifications

twenty-five

Buffer angle

1.8 deg

Rotation angle adjustment range

0 deg ... 180 deg

Swing angle

0 deg ... 180 deg

buffer

Elastic buffer rings/pads at both ends

Installation location

Optional

Working mode

Double action

Structural characteristics

blade

position detection

nothing

Symbol

00991265

working pressure

1.5 bar ... 8 bar

Maximum swing frequency at 6 bar

3 Hz

Working medium

Compressed air, in accordance with ISO 8573-1:2010 [7: -: -]

Paint Wetting Defect Substance (PWIS) Compliance

VDMA24364-B2-L

ambient temperature

-10 °C ... 60 °C

Theoretical torque at 6 bar

5 Nm

Product weight

500 g

Installation method

With through-hole

Pneumatic interface

M5

Drive shaft material

steel

plate with nickel

Sealing material

NBR

