



RA2 24V

Features

- Torque not less than 2 Nm
- For regulate dampers up to approx. 0.5 m²
- Power supply 24 Vac/dc
- Control signal 2-10 Vdc
- Feedback signal 2-10 Vdc
- Running time 80-110 seconds
- Position indicator
- Direction of rotation changeable via L/R switch outside damper actuator
- Supplied with 0.9 m cable
- Manual override by push button

Technical data

Torque	2 Nm
Control signal	0-10 Vdc
Power supply	24 Vac/dc
Frequency	50/60 Hz
Running time	80-110 seconds
Operating power consumptions	2.5 W
Wiring size	4.5 VA
Rotation angle	max 95°
Life cycle	60.000 cycles
Noise level	45dB(A)
Protection	IP 54
Ambient temperature	-20 to +50°C
Storage temperature	-40 to +70°C
Ambient humidity	5 to 95% rH
Approval	CE certificate
Weight	600 g

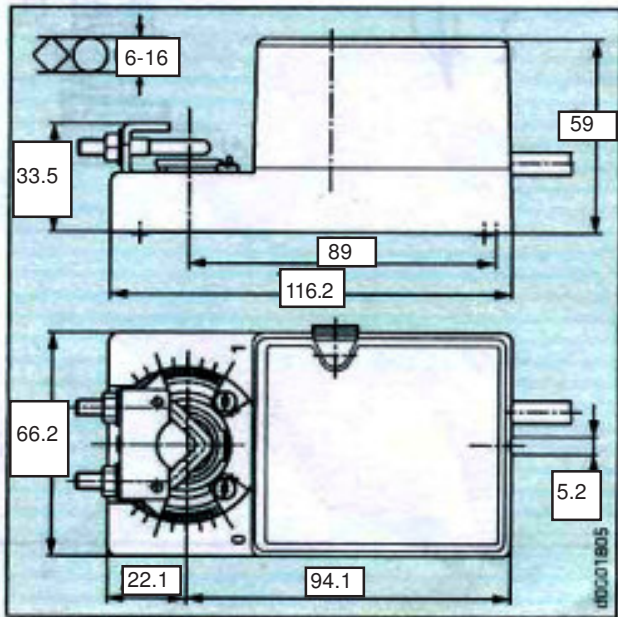
On request

0-10 Vdc control signal with auxiliary switch
4-20 mA control signal with auxiliary switch

Ordering

Type no.	Description
RA2 24V	Damper actuator, 2 Nm, 24 Vac/dc, with control signal 2-10 Vdc

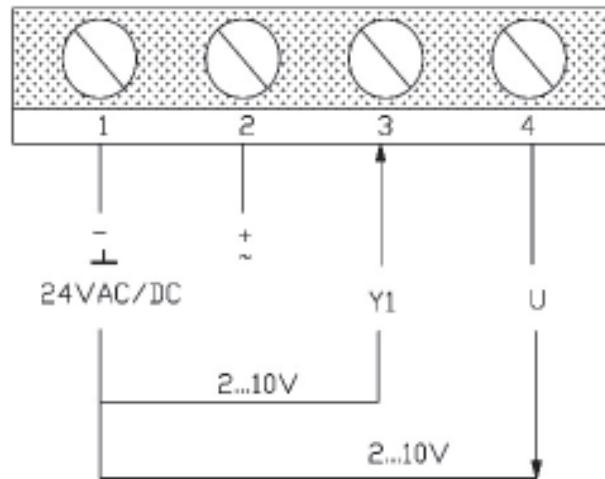
Dimensions



Minimum size and Maximum size for both round and square shaft is 6-16 mm.

Anti-rotation bracket provided for stability.

Wiring for RA2 24V



On request
0-10 Vdc control signal with auxiliary switch (RA2 24V S1)
4-20 mA control signal with auxiliary switch (RA2 24C S1)

We reserve the right to make changes in our products without any notice which may effect the accuracy of the information contained in this leaflet.