



RDAS 5 Nm

Damper actuator without spring return, 5 Nm. For 2-point (on/off)/3-point or 0...10 V control signal.

Articles (5 st)



RDAS5-230

5 Nm, on/off or 3-point, 230 V

Supply voltage	Auxiliary switch	Control signal
230 V ~ (100... 240 V ~ 50/60 Hz)	-	3-point or 2-point, On/Off



RDAS5-230S

5 Nm, on/off or 3-point, 230 V, aux. switch

Supply voltage	Auxiliary switch	Control signal
230 V ~ (100... 240 V ~ 50/60 Hz)	Yes	3-point or 2-point, On/Off



RDAS5-24

5 Nm, on/off or 3-point, 24 V

Supply voltage	Auxiliary switch	Control signal
24 V AC/DC (20...28 V AC 50/60 Hz / 24...48 V DC)	-	3-point or 2-point, On/Off



RDAS5-24S

5 Nm, on/off or 3-point, 24 V, aux. switch

Supply voltage	Auxiliary switch	Control signal
24 V AC/DC (20...28 V AC 50/60 Hz / 24...48 V DC)	Yes	3-point or 2-point, On/Off



RDAS5-24A

5 Nm, 0...10 V, 24 V

Supply voltage	Auxiliary switch	Control signal
24 V AC/DC (20...28 V AC 50/60 Hz / 24...48 V DC)	-	0...10 V

Specifications

Specifications for RDAS 5 Nm

Mounting	Interior, weather protected
Damper shaft, round	8...16, 8...10mm
Damper shaft, square	6...12.8mm
Damper shaft, min. shaft length	20mm
Damper shaft, shaft hardness	<300 HV
Max. damper size	0.8m ²
Torque	5Nm
Protection class	IP54
Running time, actuator	150s

Cable length	0,9m
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