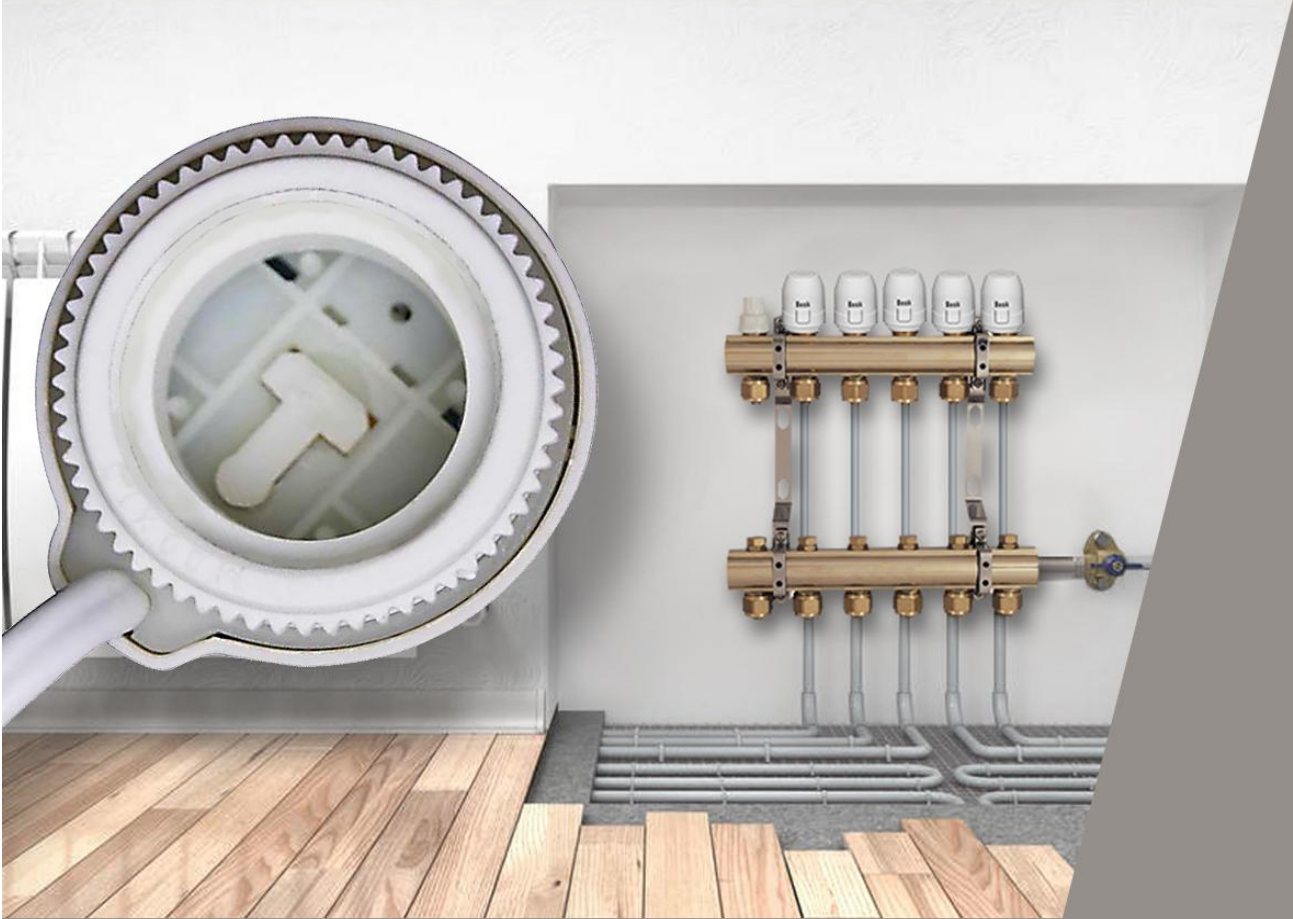


Normally Close Thermal Actuator



Normally Close Thermal Actuator

Product Catalog

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NOEMALLY CLOSE THERMAL ACTUATOR



RZ-AN 230(24) NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP41
 Screw Thread: M30*1.5mm
 Working Journey: $\leq$ 3.5mm
 Working Temperature: -20~ 50℃
 Storage Temperature: -20~50 ℃
 Security Class: II(Double Insulation)
 Cable Length: 80cm
 Running Time: 180seconds (open-closed)



RZ-AH 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 4W
 Working mode: NC
 Protection Grade: IP54
 Screw Thread: M30*1.5mm
 Working Journey: $\geq$ 4.5~5.0mm
 Working Temperature: 0~ 50℃
 Storage Temperature: -20~70 ℃
 Security Class: II(Double Insulation)
 Cable Length: 100cm
 Running Time: 5 Minutes (at 25℃)



RZ-AV 230(24) NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP41
 Screw Thread: M30*1.5mm
 Working Journey: $\geq$ 4.5~5.0mm
 Working Temperature: -20~ 50℃
 Storage Temperature: -20~50 ℃
 Security Class: II(Double Insulation)
 Cable Length: 80cm
 Running Time: 180seconds (open-closed)





RZ-AS 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP41
 Screw Thread: M30*1.5mm
 Working Journey: 3-5mm
 Working Temperature: -5~ 60℃
 Storage Temperature: -20~50 ℃
 Security Class: II(Double Insulation)
 Cable Length: 80cm
 Running Time: 180seconds (open-closed)



RZ-AG 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP41
 Screw Thread: M30*1.5mm
 Working Journey: 3-5mm
 Working Temperature: -5~ 60℃
 Storage Temperature: -20~50 ℃
 Security Class: II(Double Insulation)
 Cable Length: 80cm
 Running Time: 180seconds (open-closed)



RZ-AW 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP41
 Screw Thread: M30*1.5mm
 Working Journey: 3-5mm
 Working Temperature: -5~ 60℃
 Storage Temperature: -20~50 ℃
 Security Class: II(Double Insulation)
 Cable Length: 80cm
 Running Time: 180seconds (open-closed)





RZ-BV 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP54
 Screw Thread: M30*1.5mm
 Working Journey: 3-5mm
 Working Temperature: -5~ 60°C
 Storage Temperature: -20~50 °C
 Security Class: II(Double Insulation)
 Cable Length: 80cm
 Running Time: 180seconds (open-closed)



RZ-D01 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP54
 Screw Thread: M30*1.5mm
 Working Journey: 4mm
 Working Temperature: -5~ 60°C
 Storage Temperature: -20~50 °C
 Security Class: II(Double Insulation)
 Cable Length: 72cm
 Running Time: 180seconds (open-closed)



RZ-D07 230 NC

Working Voltage: 230VAC $\pm$ 10%
 Initial Current: About 50MA
 Power Consumption: 2W
 Working mode: NC
 Protection Grade: IP45
 Screw Thread: M30*1.5mm
 Working Journey: 3-5mm
 Working Temperature: -5~ 60°C
 Storage Temperature: -20~50 °C
 Security Class: II(Double Insulation)
 Cable Length: 76cm
 Running Time: 180seconds (open-closed)





RZ-D11 230 NC

Working Voltage: 230VAC $\pm$ 10%
Initial Current: About 50MA
Power Consumption: 2W
Working mode: NC
Protection Grade: IP54
Screw Thread: M30*1.5mm
Working Journey: 3-5mm
Working Temperature: -5~ 60℃
Storage Temperature: -20~50 ℃
Security Class: II(Double Insulation)
Cable Length: 72cm
Running Time: 180seconds (open-closed)



Certificates of Beok

ROHS



RED



CE-LVD



CE-EMC



Our Factory

