

The art of handling air

Heating/Cooling



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FOR SWITCHING BETWEEN THE HEATING AND COOLING MODES OF ADJUSTABLE AIR TERMINAL DEVICES

Actuators for air terminal devices Types VD, VDL, VDR, QSH, ISH, TJN and DUK

- Change of the discharge direction for two different operating situations
- Supply voltage 24 V AC/DC or 230 V AC
- Control input signal: 1-wire control or 2-wire control (3-point)

Application

- Actuators for switching between the heating and cooling modes of air terminal devices
- Adjustment of the air discharge direction

Parts and characteristics

- Mechanical stops for setting the discharge angle
- Rotary and linear actuators with overload protection
- Control input signal: 1-wire control or 2-wire control (3-point, open/close)
- Release button to allow for manual operation

Useful additions

- TDC temperature difference control module

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TECHNICAL INFORMATION

Function, Technical data



Variants



Electrical connection



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