Thermal actuators

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

Thermal actuators for air terminal devices Types QSH, ISH and TJN

- Modulating change of the discharge direction for different operating situations
- Mechanical self-powered
- Shape memory alloy or wax as actuation material

Application

- Actuators for self-powered variable adjustment
- Modulating operation of adjustable air terminal devices
- Adjustment of the air discharge direction

TECHNICAL INFORMATION

Function, Technical data

Variants
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