

Product data sheet

Thermal valve drive AC 230 V ~



Reference number

TVA 230 NC WW

Thermal valve drive AC 230 V ~

Intended use

Operation of straightway and 3-way valves.
For controller with switched output, 2-point regulation or pulse width modulation (PWM), in combination with single room control systems.
Suitable for retrofitting of existing heating systems with corresponding adapter.

Product characteristics

- Forceless installation onto the valve
- Visible and haptic position indication
- Noiseless
- Maintenance-free

Adapter set

M 30 x 1.5: ref.-no. ASET 3015

M 30 x 1.0: ref.-no. ASET 3010

M 28 x 1.5: ref.-no. ASET 2815

Technical data

Rated voltage:	AC 230 V ~, 50/60 Hz
Function:	valve in closed position when power is off (NC)
Power consumption during operation:	2.5 W
Switch-on current:	250 mA
Valve lift:	max. 4.5 mm
Run time for 4.5 mm valve lift:	approx. 3.5 min
Spring power:	max. 125 N
Ambient temperature:	0 ... +50 °C
Thread:	M 30 x 1.5
Mounting position:	all positions possible
Colour:	white (similar RAL 9016)

Version:

M 30 x 1.5