



Manuals and documents in further languages:  
<https://eltako.com/redirect/TSA02NC-230V>

## TSA02NC-230 V



**Thermal actuator AFRISO-230 V/2 W, normally closed contact (NC).**  
**Electrical control of hot water valves.**

Actuators convert the electrical signal of room or clock thermostats in one valve stroke and control the set temperature. Connected directly to the valve or distributor top part by connecting cable and union nut.  
 IP54. Power supply 230 V AC  $\pm 10\%$ .  
 $I_{\max}$  200 mA,  $-5/+60^{\circ}\text{C}$ .  
 Stroke  $> 3$  mm in 3-6 minutes.  $F \sim 90$  N.

|                     |                                    |                          |                    |
|---------------------|------------------------------------|--------------------------|--------------------|
| <b>TSA02NC-230V</b> | Thermal actuator NC contact, 230 V | <b>Art. No. 30014034</b> | <b>42,50 €/pc.</b> |
|---------------------|------------------------------------|--------------------------|--------------------|



Manuals and documents in further languages:  
<https://eltako.com/redirect/TSA02NC-24V>

## TSA02NC-24 V



**Thermal actuator AFRISO-24 V/2 W, normally closed contact (NC).**  
**Electrical control of hot water valves.**

Actuators convert the electrical signal of room or clock thermostats in a valve stroke and control the set temperature. Connected directly to the valve or distributor top part by connecting cable and union nut.  
 IP54. Power supply 24 V AC/DC  $\pm 10\%$ .  
 $I_{\max}$  230 mA,  $-5/+60^{\circ}\text{C}$ .  
 Stroke  $> 3$  mm in 3-6 minutes.  $F \sim 90$  N.

|                     |                                   |                          |                    |
|---------------------|-----------------------------------|--------------------------|--------------------|
| <b>TSA02NC-24 V</b> | Thermal actuator NC contact, 24 V | <b>Art. No. 30014035</b> | <b>42,50 €/pc.</b> |
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