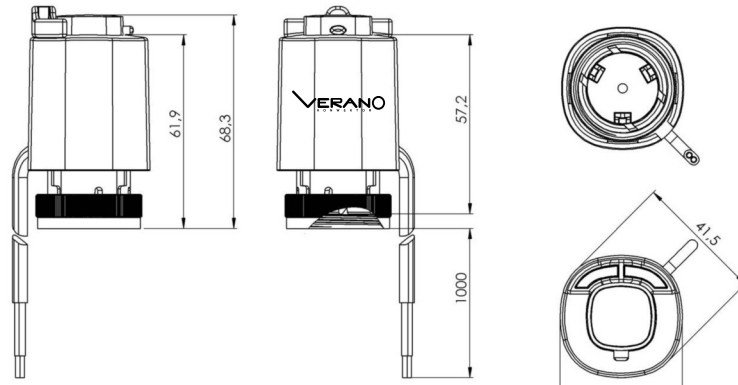


Technical Data Sheet

Thermoelectric actuator

VERSST230V M30x1,5
VERSST24V M30x1,5



Thermoelectric actuator
VERSST230V M30x1,5
VERSST24V M30x1,5

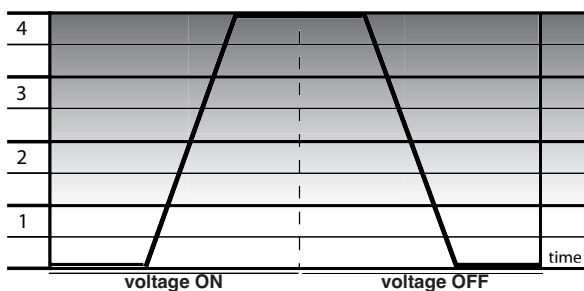
Thermoelectric actuator for an energy saving regulation of heating and cooling systems.

Technical information:

Version	NC = Normally closed
Voltage	230V AC, +10%.....-10% (50 Hz - 60 Hz) 24V AC / DC, +20%...-10% (50 Hz - 60 Hz)
Operating current	230V: 2,0 W 24V: 2,0 W
Max. inrush current	230V: < 90 mA 24V: < 200 mA
Operating power	9 mA at 230V 83 mA at 24V
Closing and opening times	max. 200sec.
Storage temperature	-25°C - +60°C
Thermo head stroke	4,5 mm
Thermo head force	100 N
Fluid temperature	0 - 100°C
Ambient temperature	max. 60°C
Degree / Class of protection	IP 54 / II
CE conformity according to	EN 60730
Connecting cable / length	PVC, 2 * 0,75 mm, length 1 m, RAL 9003
Adaptation	M 30
Closing point	10,5 mm
Installation position	360° with IP 54
Material	PE
Housing color	RAL 9003

Time-travel diagram for NO

hub in mm



Wiring diagram

hub in mm

