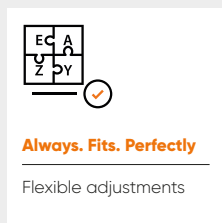
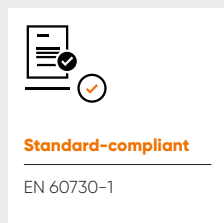
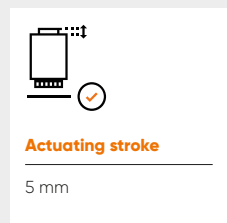
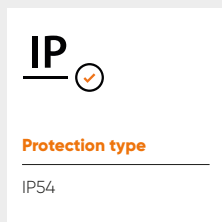
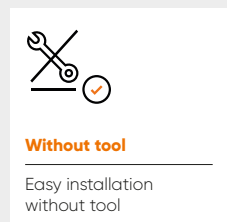
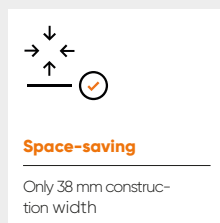
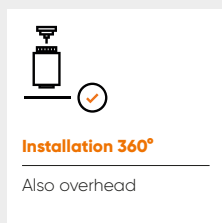
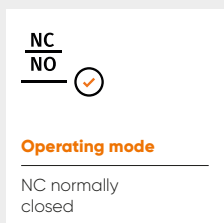
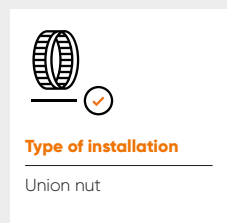


Actuator

EAZY Drive Series 1.1

The thermo-electrical actuator for an energy-saving control of surface heating and cooling systems as well as radiator applications.



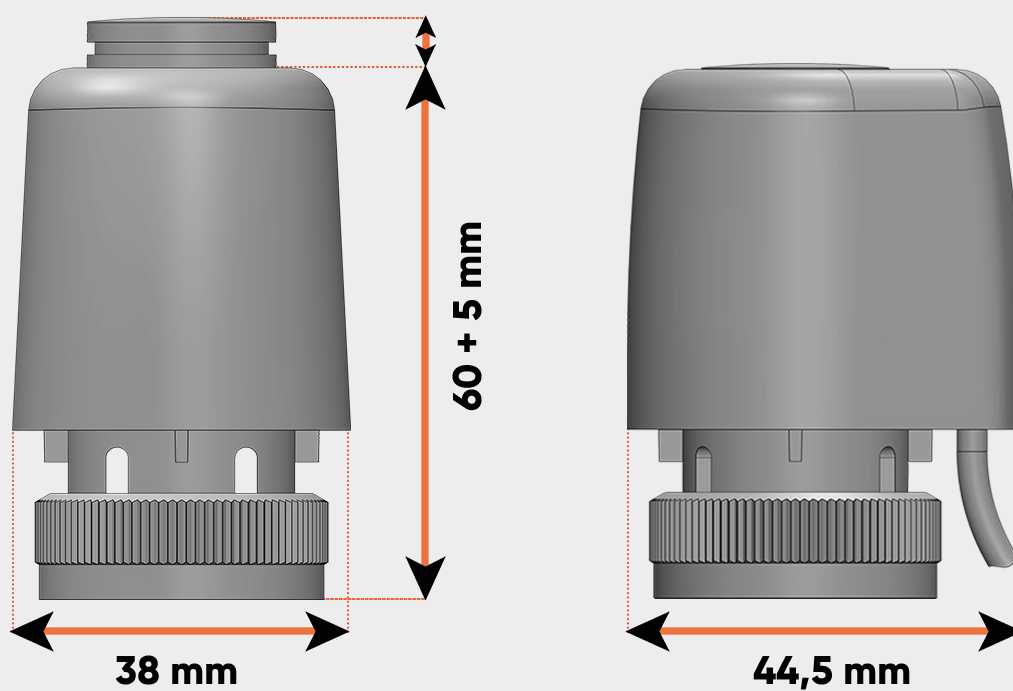
OPTIONALLY AVAILABLE IN OTHER COLOURS AND WITH DIFFERENT CABLE LENGTHS. ALSO HALOGEN-FREE.

surprisingly **simple.**

Quality

"MADE IN EU"

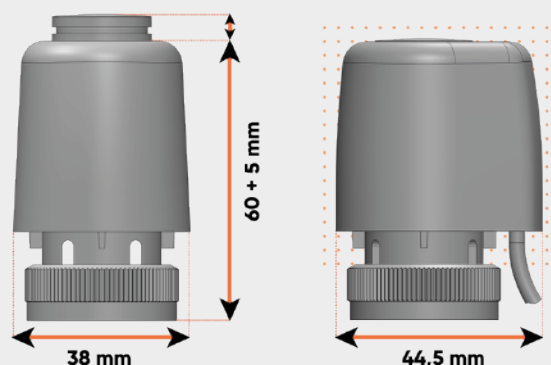
> Dimensions



surprisingly **simple.**

Operating voltage	Article number	GTIN
230 V	ED-10138-0000	4260464310015
24 V	ED-10139-0000	4260464310022

> Technical data



Operating mode	NC = normally closed
Voltage	230 V AC +10%.....-10% (50 Hz - 60 Hz), 24 V AC/DC, +20%...-10% (0 Hz-60 Hz)
Output power	1 W ¹⁾
Inrush current	230 V: 300 mA for max. 200 ms, 24 V: 470 mA for max. 200 ms
Operating current	230 V: 8 mA, 24 V: 85 mA
Opening, closing times	approx. 240 s for 4 mm
Actuating stroke	5 mm
Actuating force	100 N
Media temperature	max. 100 °C
Storage temperature	-25 °C to +60 °C
Ambient temperature	max. 60 °C
Protection degree / class	IP54 ²⁾ / II (230 V), III (24 V)
CE conformity	EN 60730
Cable type ³⁾	PVC, 2 x 0.75 mm , length 0.8 m, RAL 7035
Valve adjustment	M30 x 1.5; M28 x 1.5 / different adjustments
Casing material	PE
Casing colour	RAL 7035, grey
Overvoltage category	II
Overvoltage protection	min. 2500 V according to DIN EN 60730-1
Ball pressure test	90 °C

- * 1. Power consumption measured with the precision measuring unit LMG 95 from Zimmer at a room temperature of 25 °C +/- 20% due to tolerances of the wax element.
2. In all installation positions
3. Special lengths on request; however, smaller than 5 m.

surprisingly **simple.**