

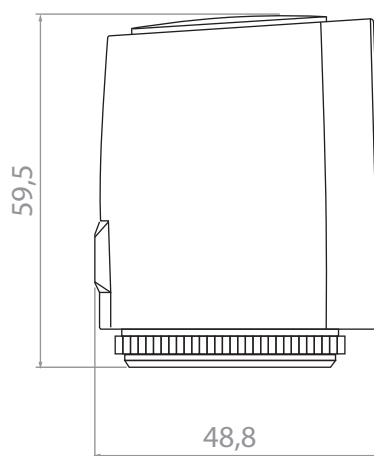
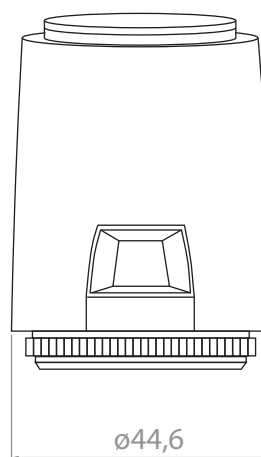
Thermal actuator
TSH 30 NC STANDARD
 Normally closed

Characteristics

Thermal actuator for underfloor heating manifold is designed to control the heating system. It can be used with valve inserts in the manifold or with zone valves. It allows opening or closing the flow of the heating medium in the loop, providing control over the temperature. It cooperates directly with the controller or indirectly using a control strip.

Technical data

Version:	NC - Normally closed
Thread size:	M30 x 1.5mm
Power supply:	230V AC 50Hz
Power consumption:	2W
Starting current:	300mA / 200ms
Pressure:	100N +/- 15%
Max. stroke:	4.5mm
Storage temperature:	-25°C do +60°C
Ambient temperature:	Max. 60°C
Protection class:	IP 54/II
Cable length:	90cm
Dimensions [mm]:	ø48,8 x 59,5
Model:	TSH 30 NC STANDARD
ID number:	06038430



Tweetop sp. z o.o.
 ul. Ludowa 24c I 71-700 Szczecin

Scope of delivery

Thermal actuator