

Thermoelectric actuator **MP VM200**

The MP VM200 thermoelectric actuator is a drive for opening and closing valves on underfloor heating circuit manifolds. The set includes an adapter that allows the device to be mounted on thermostatic valves in CS-Rot manifolds. The adapter allows for quick actuator installation by simply pressing the actuator, and subsequent actuator removal by simply pressing the disassembly button. The actuator is normally closed and, when voltage is applied, opens the valve flow.



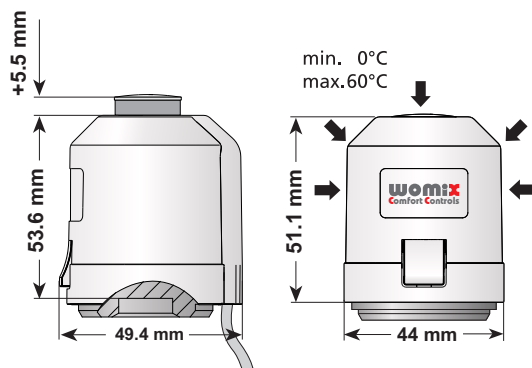
Technical data:

Actuator version:	normally closed
Voltage:	230 V AC, +10%...-10%, 50/60 Hz
Operating power:	2W
Valve opening time:	3 minutes
Permissible operating temperature:	100°C
Connections:	M 30 x 1.5
Actuator stroke:	4mm
Connecting cable:	2 x 0.75 mm, 1 m
Weight with connecting cable:	100 g
Actuator force:	100N
Protection class:	IP54

Type	Catalog number
Thermoelectric actuator MP VM200 with adapter for Womix thermostatic inserts	401080

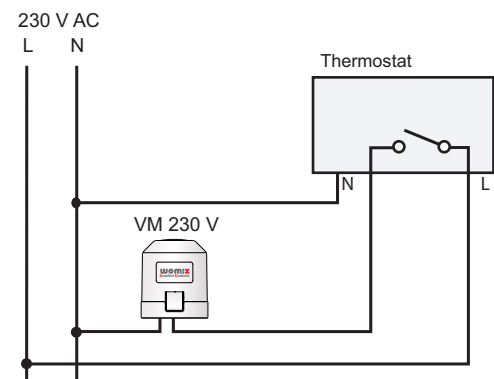
Actuator dimensions

Actuator MP VM200 230 V with adapter



Assembly instructions

Flat construction cable: 1,5 mm²



We recommend the following connection to the 230 V system installation: