

## Description

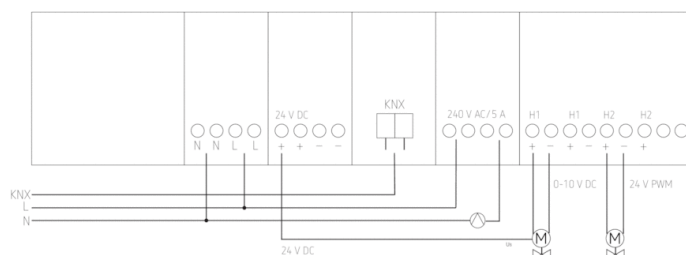


- Heating actuator for controlling 6 heating circuits with thermal actuators, switching 24 V DC or permanently 0–10 V DC
- Integration of up to 2 heating circuit pumps
- Flow temperature adjustment to meet requirements: Automatic calculation of the maximum actuating value for energyefficient adjustment of the actuating value to actual requirements
- No KNX room thermostat needed: Flexible use of each channel as a heating actuator or heating controller
- Can be installed directly on a rail in the heating circuit distributor
- Screwless terminal technology
- Integrated power supply for thermal actuators
- For integrating boiler control
- Continuous or switching actuating value selectable

## Technical data

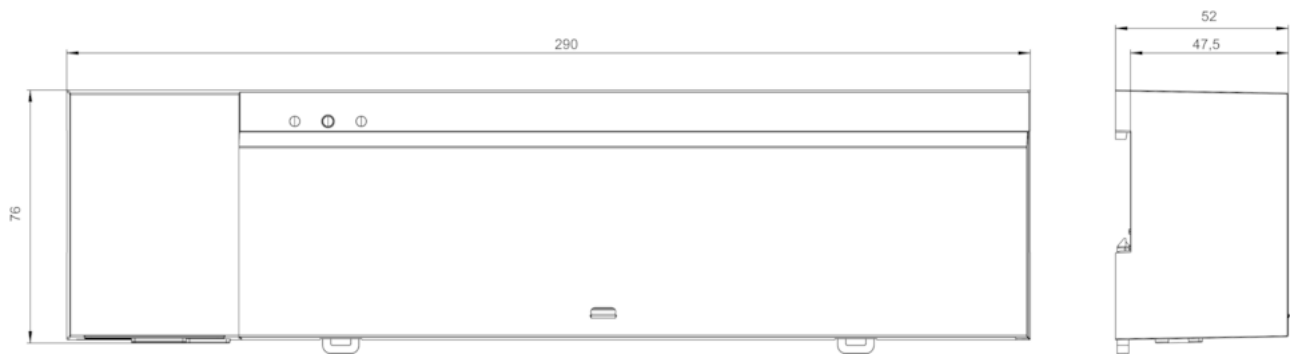
Operating voltage KNX	Bus voltage, ≤10 mA
Operating voltage	230 – 240 V AC
Stand-by consumption	≤1 W
Frequency	50 – 60 Hz
Number of channels	6
Installation type	Wall installation
Type of connection	Spring terminals
Ambient temperature	-5 °C ... +50 °C
Type of protection	IP 20
Protection class	II according to EN 60 730-1

## Connection example



Article number: 4900373

## Scale drawings



## Accessories

### Actuator ALPHA 5 24 V

- Article number: 9070442  
Details ▶ [www.theben.de](http://www.theben.de)

