

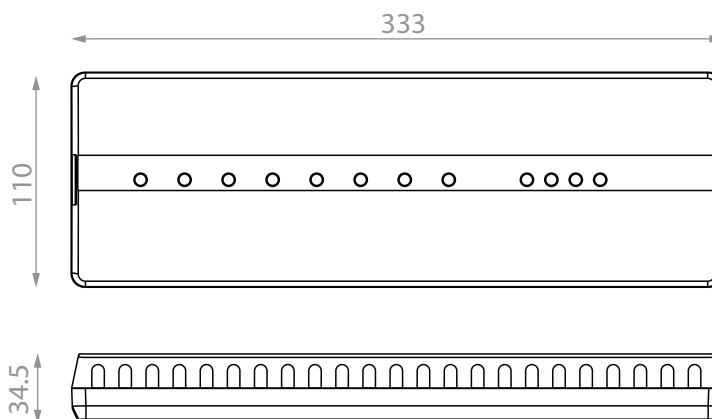
## Description

The Intelligent central linkage controller was designed for controlling underfloor heating (8 zones). It allows convenient connection of wired temperature controllers and actuators. It features a built-in control module for the heating device and circulation pump. The TSH L801 regulates the room temperature by shutting off or opening the flow through the heating circuits using the thermoelectric actuators connected to the panel and mounted on the manifold. Additionally, the control panel allows for the setting of a pump and heating device start-up delay 0-30-60-120-180s and includes a test control for connected devices.

## Technical data

Operating voltage	95~230V, 50/60Hz
Output current	Pump 95~230V, max. 10A Boiler 95~230V, max. 10A Thermal actuator 95~230V, max. 5A
Dimensions	333 × 110 × 34.5mm
Operating humidity	5~95% RH (bez kondensacji)
Housing material	PC+ABS

## Dimensions



## Connection diagram

