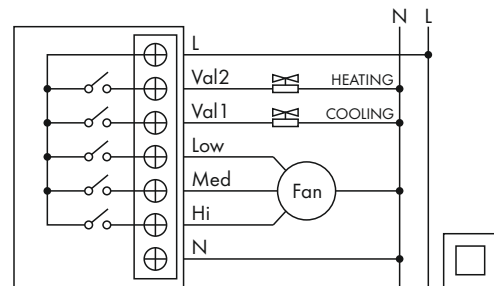




WIRING DIAGRAM



Power supply: **85 - 260V 50/60Hz**
 Working temperature: **0°C - 45°C**

Thermostat designed to control three-speed heaters equipped in LCD display and built-in NTC type temperature sensor. Thermostat has the possibility of 4-zone 7-day programming which allows you to set the temperature in 4 different time zones for each day of the week separately. In addition, thermostat has the option of automatic activation and deactivation at a specified hour. Setting range for temperature from 5°C to 35°C. The ability to choose one of the 3 work modes allows you to use heating, cooling or ventilation systems. Thermostat has control contacts for hot and cold water valves. Max relay contact current: 1,2A - inductive load (AC3) and 2A - resistive load (AC1). The anti-freeze function allows the thermostat to automatically turn on the heating mode when the ambient temperature drops below 5°C. In the case

of voltage disappearance thermostat switches on automatically (auto-restart). Made with protection grade IP30. Device dimensions: 90x90x14,5mm (H x W x L).