

The DE25 Junction box controls the heating line and domestic hot water line in heat stations according to the information it receives from the user interface and the NTC temperature sensor and flow switch.



- It provides protection in case of jamming of the pump by its glass fuse.
- Thanks to the controller on the connection box, in the recirculation line
- It provides the desired temperature to be set.
- NTC measures the temperature value of the line its connected to temperature sensor.
- The pump connected to the recirculation line with a time adjustable on the panel is started and stopped when time is up.
- In order to bring user comfort to the forefront, the flow switch in the system it stops the heating line with its tar.
- Thanks to the room thermostat connection in the panel, checks.

Technical Features

- IP65 Gasketed Enclosure
- 3A Glass Fuse
- 230 VAC Pump Connection
- 230 VAC Flow switch connection
- 230 VAC Room Thermostat Connection
- 230V AC Supply voltage
- 2 x 230VAC 8A Relay
- Temperature Accuracy $\pm 1^{\circ}\text{C}$
- Dimensions: 120 x 120 x 90