

Digital Thermostat



MCD3-1999

- Highest rating according to the European Ecodesign Directive
- Possible to integrate with external control
- Contemporary design, compatible with standard wall sockets and available in several colours
- Intuitive user-interface for trouble-free programming and daily use

Worry-free thermostat for electric underfloor heating

The MCD3 is a full featured digital thermostat designed to the highest standards for control of electric underfloor heating. Meeting all requirements of the European Ecodesign Directive the MCD3 helps lower the environmental impact by eliminating power wastage.

Its flexible features will ensure keeping the indoor temperature warm and comfortable regardless of different climate and individual needs.

The MCD3 benefits from the User Centered Design approach of OJ Electronics. This grants you an effortless handling during both installation and daily use.

Energy efficient to the highest standards

Perfectly in line with the design philosophy of OJ Electronics the fully digital MCD3 controller has, without any compromise, been engineered to meet the European Ecodesign Directive for electric floor heating to the highest degree.

Therefore you are now able to bring your electric floor heating solution in compliance with the requirements without the need for buying and installing any additional controllers.

Tailoring the heating to your specific needs

You can pre-programme the MCD3 in a number of ways which all together help you reduce your energy consumption and cost of heating.

The full flexible programming of the build in '4 Event Heating Schedule' lets you tailor the heating to your specific needs for the day and week - intuitively and hassle free.

In case you change your plans, the MCD3 does not let you down. The 'Manually Override' function allows you to change the heating to match your actual needs with the push of a button.

The MCD3 also offers an intelligent 'Adaptive Start' function which automatically will adjust the heating to your specific environment. This ensures that you will be enjoying the right temperature at the right time.

With the build in 'Open Window' function activated the MCD3 helps save energy by pausing the heating when a sudden temperature drop happens e.g. when a window or a door to colder air is opened.

