

MU-200 Kinetic Green Leaf PD Programmable Wi-Fi Thermostat

Product overview



The MU-200 is a **PD Programmable Smart Digital Thermostat** controlled by either an **app on your smartphone** or can be directly controlled using the five **soft touch icons** along the right hand side. It has a very slim, elegant design, and is available in a white or black finish.

There is **no need for an additional router**, simplifying installation, time, and cost. The globally recognised **Smart Life** plug and play app makes installation **fast and simple**, with intuitive management features. It works with Smart home devices from Google, Amazon and Apple. It also provides icons for weather and humidity, linked to the app.

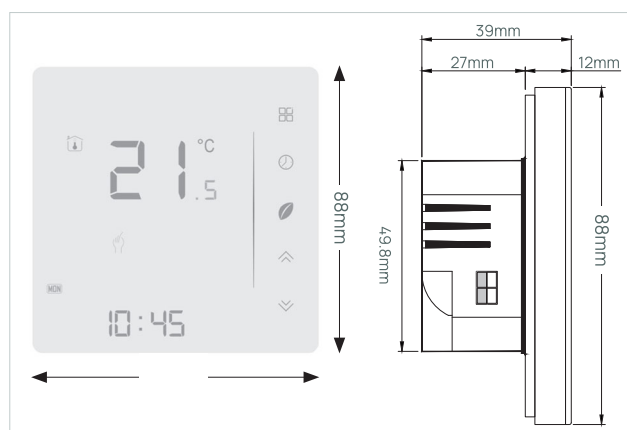
An easy to use **energy saving mode** called **Green Leaf** is built in. The single touch override gives end users a **manual set back function**, automatically reducing the set temperature to a pre-selected level.

A programmable thermostat, designed to offer weekly planned cycles with 5 working days and 2 separate weekend choices (5+1+1) and each of these days can be set up to 6 different cycles of time and temperature.

Designed to be used as a room or zone thermostat, managing the heat requirement in that area, signalling for heat as demanded. It can also be used to switch zone valves, manage electric underfloor and connect to underfloor heating wiring centres.

Technical specifications

Item	230V programmable Wi-Fi thermostat	Max switching output	16A
Optional extra	Remote sensor probe (10K NTC)	Switch relay output	230V
Product code	See below	Settable temperature	5–35°C
Material	PC + ABS	Display accuracy	1°C
Mounting	In wall (35mm backbox depth)	Programming ability	1 Week (5+2), (6+1), (7 day)
Dimensions	88mm (H) x 88mm (W) x 12mm (D)	Connectivity	2.4GHz
Weight	152g	Protection rating	IP20
Power consumption	< 1.5W	Compliance	UKCA and CE
Supply Voltage	230V	Compatibility	Google, Amazon and Apple



Product code	Colour
CWS-PDW4-202	White
CWS-PDW4-203	Black

