



Herschel iQ thermostats enable control of your Herschel heaters straight from an App on your smartphone, from your local room thermostat or a combination of both. There are 2 options to choose from.

Non App-enabled solution

The T-T1 Battery operated Thermostat provides a simple to use, non App-enabled solution.

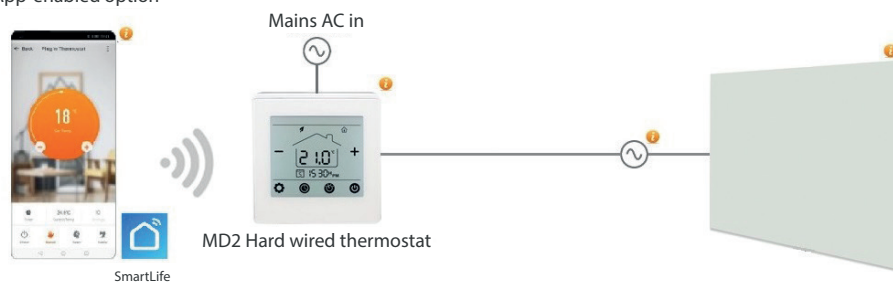
Ideal for smaller installations or retrofit, this solution reduces the need for major disruption to walls/ceilings for cabling because the receiver (R1) can be located close to the heater and fused spur and the thermostat placed on a shelf or wall mounted. T1 wirelessly pairs to any number of R1 receivers. R1 receivers are wired to the mains and to heaters (up to 2kW of Herschel heaters on the same circuit).

App-enabled solution

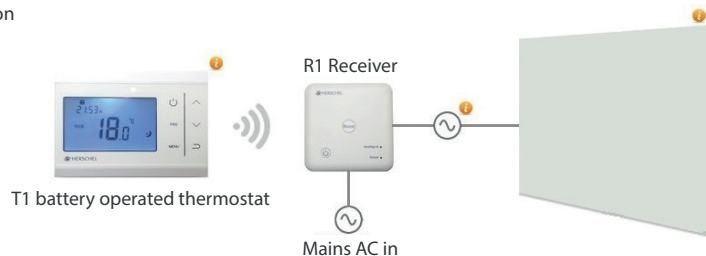
The MD2 Hard wired thermostat can be used standalone or can become App-enabled by downloading and using with the SmartLife App.

Ideal for residential and commercial environments, the MD2 is particularly suited to new builds or renovations where cables can be neatly chased into the wall/ceiling. The MD2 is hard wired into the mains and hard wired to one or more Herschel heaters (up to 3.6kW of heaters on the same circuit).

App-enabled option



Non App-enabled option



T-T1



- Battery operated thermostat, digital display
- Includes one T1 and one R1 receiver
- R1 limit: up to 2kW heaters
- 7 days programmable, 3 other modes
- Open window and adaptive start
- Range up to 30°C
- 24 month warranty
- IP20 (R1 IP30)
- Wall-mounted or free standing thermostat

T-MD2



- Mains operated
- 16 Amp (up to c3.6kW)
- 7 day programmable, Manual and Eco modes
- Use stand alone or with the 'SmartLife' App
- Requires 2.4GHz wi-fi
- Voice control with Alexa and Google Assistant
- Open window function / Keypad Lock
- Range up to 45°C
- 24 month warranty
- IP30

Herschel thermostats have been specially developed for use with Herschel Infrared heaters only.

All Herschel controls ensure optimum comfort levels, maximum energy efficiency and full compliance with European Energy Saving legislation (Lot 20).