












## ELECTRIC UNDERFLOOR HEATING

MYSON electric underfloor heating is a great alternative for small areas where hydronic underfloor heating is not suitable, such as kitchens, bathrooms, and conservatories. It is ideal for self-builds, renovations and extensions and is extremely easy to install, with no need for specialist tools, skills or groundwork.

It provides instant heat whenever you need it and everything you need is packed and supplied in one box. It comes in a range of sizes from 1m<sup>2</sup> - 10m<sup>2</sup>, and can be installed on to either tile cement, or screeded floors up to 20m<sup>2</sup>. The one box solution contains an electric mat, digital clock thermostat, control card, floor sensor, sensor tube, multimeter and installation manual. Electric underfloor heating can be used under tile, stone or wood floorings\*.

\*Please check manufacturer's guidelines

## General specification

-  **CERTIFICATION**  
Produced under a quality management system - ISO 9001:2015. Carries the CE mark and conforms to the Low Voltage Directive 2014/35/EU.
-  **IP RATING**  
IP30.
-  **DELIVERY**  
2 - 5 working days.
-  **PERFORMANCE**  
Quick warm up delivering 150W/m<sup>2</sup>.
-  **GUARANTEE**  
Electric Mat:  
10 year guarantee from date of purchase against manufacturing defects.
-  **WASTE DISPOSAL**  
According to The WEEE Directive (2012/19/EU). Please see page 261.
-  **GUARANTEE**  
Thermostat & Sensor:  
2 year guarantee from date of purchase against manufacturing defects.
-  **ECO DESIGN DIRECTIVE**  
Out of scope.  
Exempt from Directive.
-  **SEALED ELECTRIC**

For more general information, please see page 260.



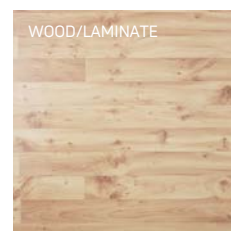
ELECTRIC UNDERFLOOR PACK

Order Code	Size m <sup>2</sup>
UF1M	1
UF1.5M	1.5
UF2M	2
UF2.5M	2.5
UF3M	3
UF3.5M	3.5
UF4M	4
UF4.5M	4.5
UF5M	5
UF6M	6
UF7M	7
UF8M	8
UF9M	9
UF10M	10

Can be used under:



TILE/STONE



WOOD/LAMINATE