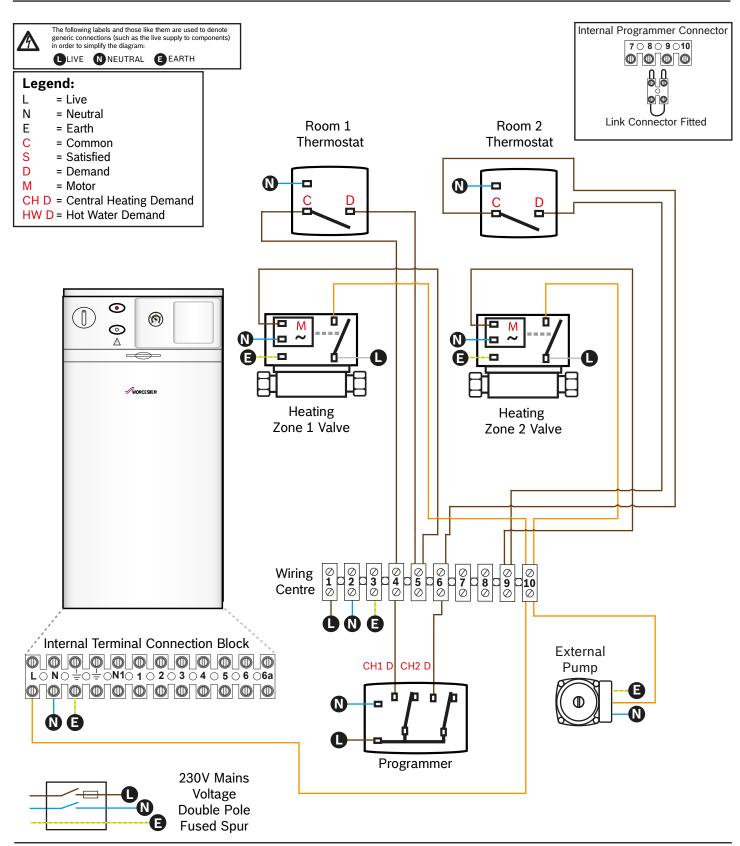
WORCESTER Greenstar Danesmoor Kitchen Regular ErP

2 Heating Zones





All electrical work should be carried out by a registered engineer. Wiring must comply with the latest IET wiring regulations.

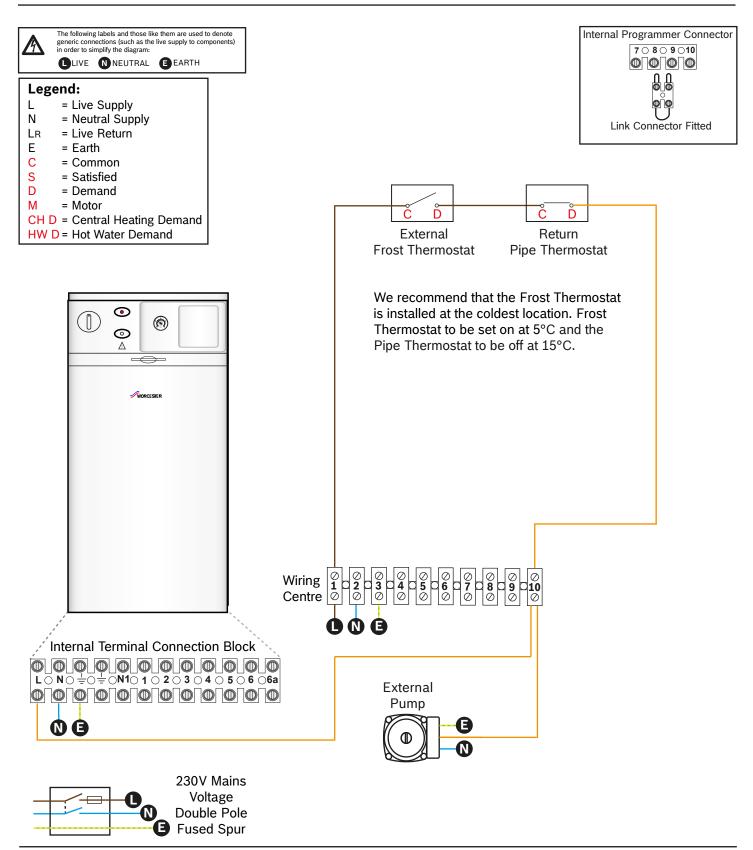
Isolate the mains electricity supply before starting any work and observe all relevant safety precautions. Refer to all relevant product installation manuals for safety and installation instructions. Whilst it is always our intention to fully assist, it is essential to recognise that all information given by the company is provided in good faith and based upon the information available. Connection labels may not match those of the products installed on site. We recommend that advice should always be checked with your installer, electrician or the manufacturer of the product in guestion. Consequently, the company cannot be add responsible for any liability relation to the use or renetition of such information available. In addition, while the advice should be producted in the performance and

company cannot be held responsible for any liability relating to the use or repetition of such information or part thereof. In addition, whilst making every reasonable effort to monitor the performance and quality of our supply, installation and service network, we do not accept responsibility for the workmanship or operation of any third party company.

WORCESTER Greenstar Danesmoor Kitchen Regular ErP

Frost Protection (to System Bypass)

-----FB



All electrical work should be carried out by a registered engineer. Wiring must comply with the latest IET wiring regulations.

Isolate the main selectricity supply before starting any work and observe all relevant safety precutions. Refer to all relevant product installation manuals for safety and installation instructions. Whilst it is always our intention to fully assist, it is essential to recognise that all information given by the company is provided in good faith and based upon the information available. Connection labels may

not match those of the products installed on site. We recommend that advice should always be checked with your installer, electrician or the manufacturer of the product in question. Consequently, the company cannot be held responsible for any liability relating to the use or repetition of such information or part thereof. In addition, whilst making every reasonable effort to monitor the performance and quality of our supply, installation and service network, we do not accept responsibility for the workmanship or operation of any third party company.

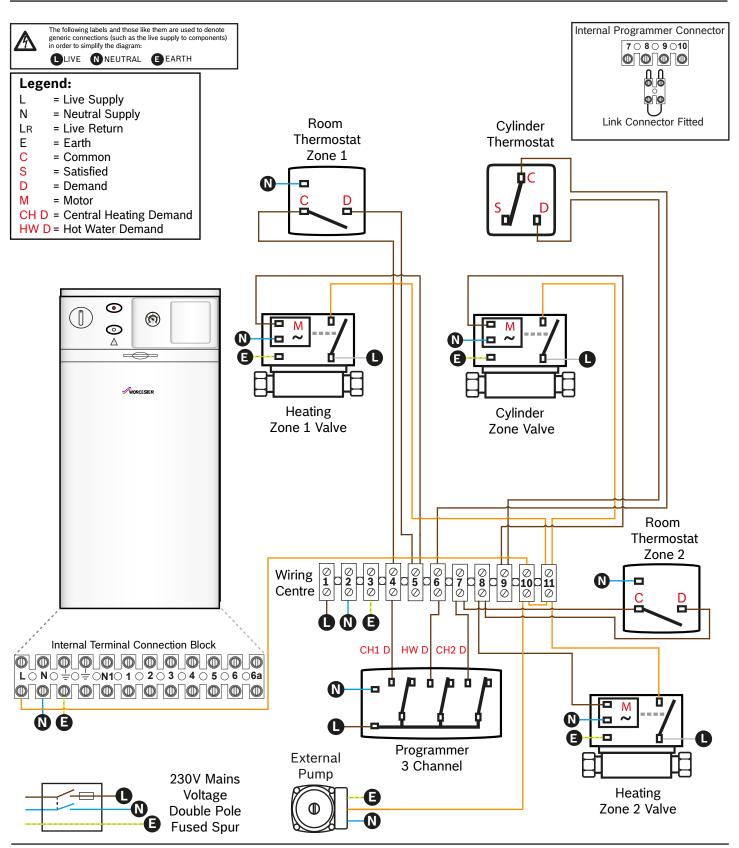
Greenstar Danesmoor Kitchen Regular ErP

S Plan Plus

Bosch Group

WORCESTER





All electrical work should be carried out by a registered engineer. Wiring must comply with the latest IET wiring regulations.

Isolate the mains electricity supply before starting any work and observe all relevant safety precautions. Refer to all relevant product installation manuals for safety and installation instructions. Whilst it is always our intention to fully assist, it is essential to recognise that all information given by the company is provided in good faith and based upon the information available. Connection labels may not match those of the products installed on site. We recommend that advice should always be checked with your installer, electrician or the manufacturer of the product in question. Consequently, the company cannot be held responsible for any liability relating to the use or repetition of such information or part thereof. In addition, whilst making every reasonable effort to monitor the performance and quality of our supply, installation and service network, we do not accept responsibility for the workmanship or operation of any third party company.

WORCESTER **Greenstar Danesmoor Kitchen Regular ErP** Bosch Group P-U-E

S Plan Plus (Underfloor Heating)

L

The following labels and those like them are used to denote generic connections (such as the live supply to components) in order to simplify the diagram: Internal Programmer Connector 7 \cap 8 \cap 9 \cap 10 **E** EARTH LIVE NNEUTRAL Legend: = Live Ν = Neutral Link Connector Fitted Room Cylinder Е = Earth Thermostat Thermostat С = Common = Satisfied S D = Demand Μ = Motor CH D = Central Heating Demand D D HW D = Hot Water Demand \odot (\mathbf{I}) ۲ M Μ \odot \sim \sim N Œ \longrightarrow L B WORCESTER Heating Cylinder Zone Valve Zone Valve Wiring 0 0 0 0 0 0 1 2 3 4 5 6 Centre 0 0 0 0 0 0 0 07 0 8 0 0 0 0 0 0 0 0 **00** M Internal Terminal Connection Block HW D CH D 0_0_0_0_0_0_0_0_0_0_0 ß $L \bigcirc N \bigcirc \pm \bigcirc \pm \bigcirc \blacksquare \bigcirc N1 \bigcirc 1 \bigcirc 2 \bigcirc 3 \bigcirc 4 \bigcirc 5 \bigcirc 6 \bigcirc 6a$ N UFH Programmer Zone Valve External Pump **Ne** 230V Mains Voltage Timer È **Double Pole** Demand Underfloor Controls F Fused Spur Wiring Centre

All electrical work should be carried out by a registered engineer. Wiring must comply with the latest IET wiring regulations. Isolate the mains electricity supply before starting any work and observe all relevant safety precautions. Refer to all relevant product installation manuals for safety and installation instructions Whilst it is always our intention to fully assist, it is essential to recognise that all information given by the company is provided in good faith and based upon the information available. Connection labels may not match those of the products installed on site. We recommend that advice should always be checked with your installer, electrician or the manufacturer of the product in question. Consequently, the company cannot be held responsible for any liability relating to the use or repetition of such information or part thereof. In addition, whilst making every reasonable effort to monitor the performance and quality of our supply, installation and service network, we do not accept responsibility for the workmanship or operation of any third party company.

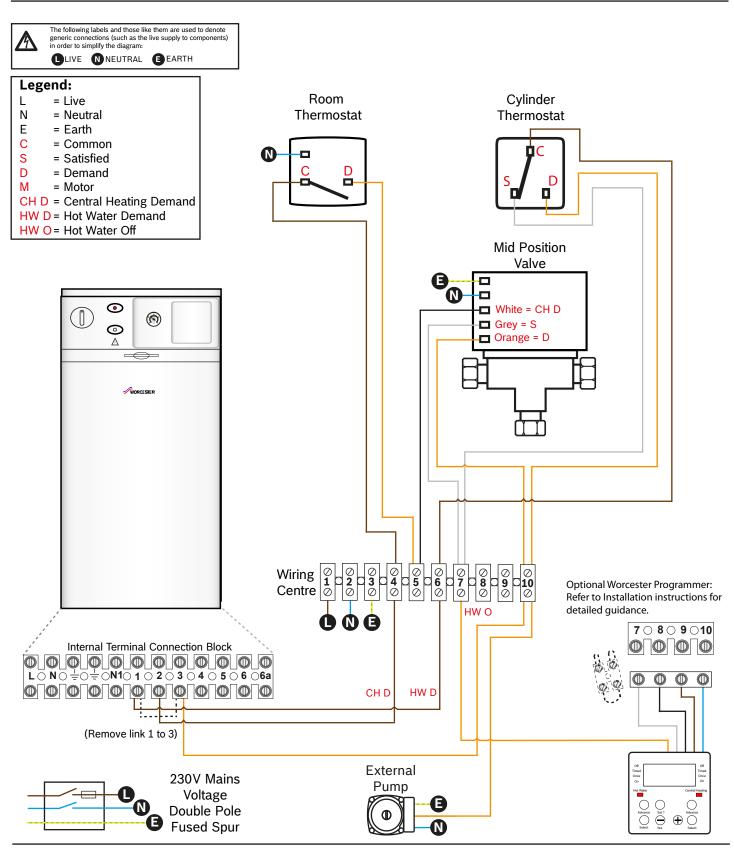
Greenstar Danesmoor Kitchen Regular ErP

Y Plan (Mid Position valve, Integral Programmer)

WORCESTER

Bosch Group

Y-R-I



All electrical work should be carried out by a registered engineer. Wiring must comply with the latest IET wiring regulations. Isolate the mains electricity supply before starting any work and observe all relevant safety precautions. Refer to all relevant product installation manuals for safety and installation instructions Whilst it is always our intention to fully assist, it is essential to recognise that all information given by the company is provided in good faith and based upon the information available. Connection labels may not match those of the products installed on site. We recommend that advice should always be checked with your installer, electrician or the manufacturer of the product in question. Consequently, the company cannot be held responsible for any liability relating to the use or repetition of such information or part thereof. In addition, whilst making every reasonable effort to monitor the performance and quality of our supply, installation and service network, we do not accept responsibility for the workmanship or operation of any third party company.