

Google Nest Thermostat E – Simple wiring



Heat Link



Control



C - common
NO - normally open (switch wire)
FP - Fil Pilot (only for the French market)

OT1 and 2 – Open Therm connections (this may be used if the boiler supports open therm)

The Thermostat E is designed to replace either a room stat in location or the RF receiver unit if one is fitted. The Heat link (wiring box) has a heat sensor in this but it is the end user control that senses the temperature and controls the heating. The heat link does have a temperature sensor but this is not used.

Regular and System Boilers

Put Heat Link in place of the original room stat and select the heating to constant. Use connectors if required to make safe the neutral. Only requires two wires, Common and then switch on.

Combination Boilers

Put Heat Link in place of the original RF transmitter or if hardwired then at Room stat. Use connectors if required to make safe the neutral. If **LOW VOLTAGE** ensure the common is fed from boiler.