

PRE9700

230V - 12V window switch disconnect



Cleverly simple
control of energy.

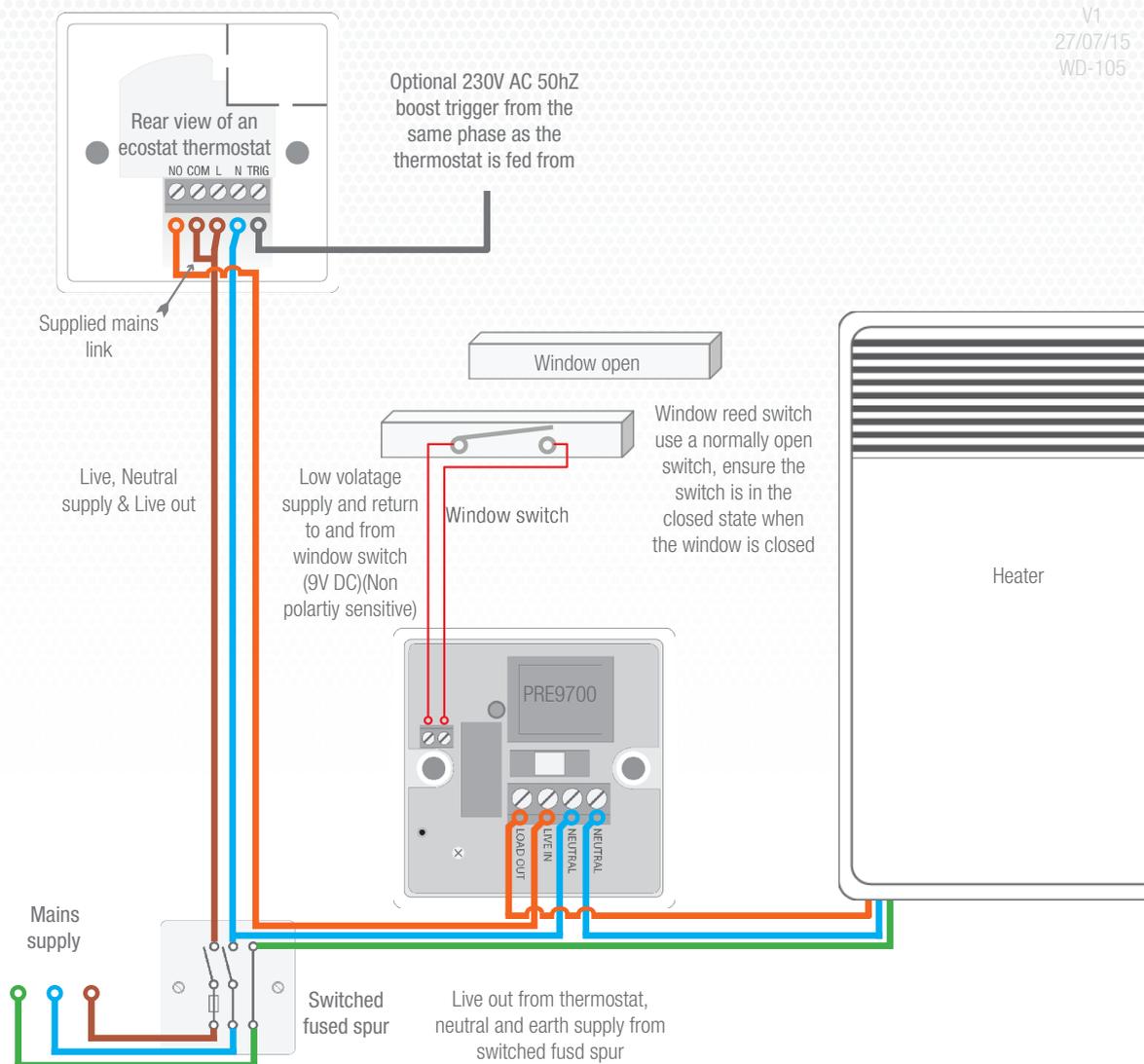
Wiring diagram page 1 of 1



Mount the PRE9700 in a standard single gang 32mm or greater back box. When using a steel patress box, ensure both the upper and lower lugs are removed from the back box. The unit does not measure temperature, this allows the unit to be placed in a convenient location, for example beside the heater/radiator, however the unit should not be mounted within 150mm of a heater or radiator as damage may occur to the unit. The unit produces a small amount of heat therefore the unit must not be installed directly below a controlling thermostat.

Connect the window switch supply output to a normally open proximity switch. Ensure that when the window is closed the switch contacts are closed. Low voltage 2 core cable is recommended.

Ensure that the unit is supplied via the same circuit as the controlling thermostat.



Due to our policy of continuous improvement, we reserve the right to change specifications without notice. All information was correct at time of when this product file was produced - April 2020