



WIRING A THERMOSTAT AND LIGHT BULBS FOR USE IN A HONEY WARMING CABINET

Power is supplied from the mains via the 'common' terminal. It is drawn (by the light bulbs) via the 'demand' terminal, causing the light bulbs to be switched on and to heat the cabinet.

As soon as the required temperature (set using the thermostat temperature dial) has been reached power to the demand terminal is cut, switching the light bulbs off. The temperature then cools until the thermostat switches back on, re-supplying power to the light bulbs. Do not connect anything to the 'satisfied' terminal.

Based on United Kingdom wiring protocols. This information is published in good faith, but you follow these instructions entirely at your own risk. Any wiring that involves connection to mains electricity is potentially dangerous. If you're not sure, consult a qualified electrician.